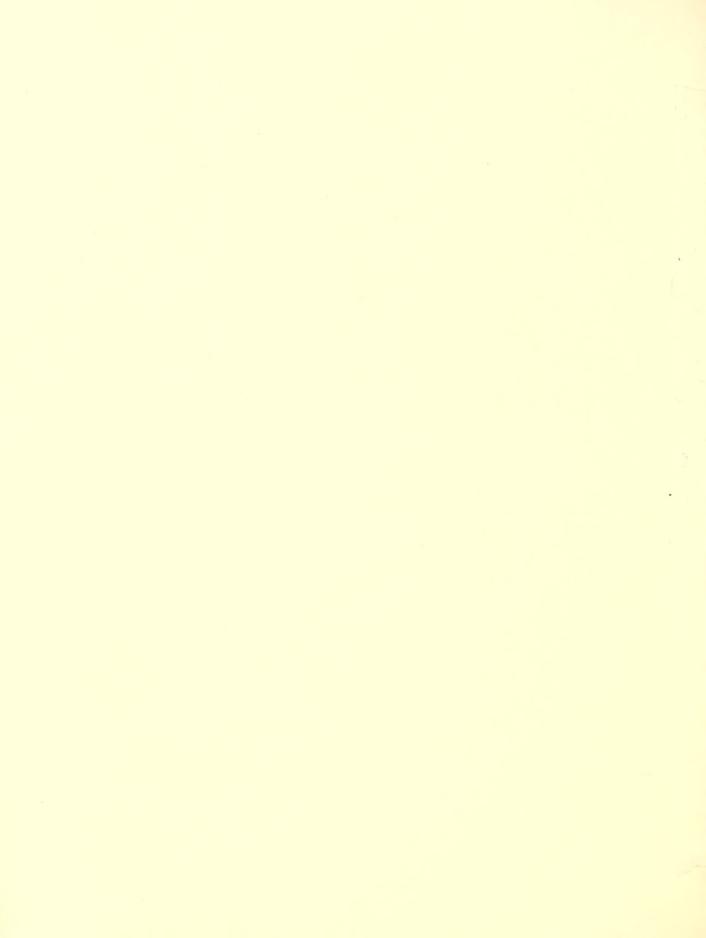
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## FEDERAL MILK ORDER MARKET STATISTICS

#### JUNE HIGHLIGHTS

MINIMUM CLASS I PRICE, \$8.99; BLEND, \$7.92

PRODUCER DELIVERIES UP 1.0 PERCENT

PRODUCER MILK USED IN CLASS I UP 1.8 PERCENT

48 PERCENT OF DELIVERIES USED IN CLASS I

IN-AREA FLUID MILK SALES (ADJUSTED) UP 3.2 PERCENT

SPECIAL THIS ISSUE - Page 34

Vertical Integration in the Dairy Industry in Federal Order Markets USDA

U.S. Department of Agriculture Agricultural Marketing Service Dairy Division Washington, D.C.

Issued August 1975

FMOS - 186

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# STATISTICS MARKET MILK ORDER FEDERAL

Summary of prices, deliveries, and deliveries used in Class I

	Number		: Average :: number ::	: Producer	•• ••	from	: ::	from ::daily deliv-::	: ;;	Deliveries	نه د	from ::	: ::	from :: Class I		rices per LUU p (3.5 percent	per(	Frices per LOU pounds (3.5 percent)
Iear	markets	··	of :: producers::		•• •• ro	prev.	:: ::	prev. :: eries per :: Class I year 1/:: producer ::	:: ::	Class I	n y	prev. year 1/	:::	<pre>prev. :: utilization: year1/ :: : : : : : : : : : : : : : : : : :</pre>		Class I		Blend
	N N		No. Number	Bil. 1b.		Pct. ::	::	Pounds	::	Bil. 1b.		Pct.	::	Percent	['	Dollars	::	Dollars
1970	. 62	••	143,411 ::	: 65.1	••	<b>6.7</b>	::	1,244	::	40.1	••	2.2	::	62	••	72.9	::	5.95
1971	: 62	••	141,347 ::	6.76	••	4.3	••	1,316	::	40•3	••	5.	::	65	••	06*9	::	80*9
1972	: 62	••	136,881::	: 68.7	••	1.5	::	1,372	**	6.04		2.0	::	09	••	7.10	::	06.30
1973	: 61	••	131,565::	: 66.2	••	-3.6	::	1,386	••	40.5		1.0	::	19	••	8.03	::	7.30
1974	: 61	••	126,919 ::	8.76	••	2.3	::	1,463		39.3		-3.0	::	58	••	9.35	::	8.36

1/ Percentages computed from unrounded pounds.

Year Num and con month	l l	1975: 2/ : Jan. 2/6			-		June 3/59		Aug. :	Sept. :	0ct. :	Nov.	Dec. 8	••
Number of comp.	Ö	••	••	••	••	••	. 6	••	••	••	••	••	••	••
Number of producers	Number	126,027	125,202	125,651	125,360	125,190	117,211 ::							
: : Producer : :deliveries	Bil. lb.		:: 5.2					::	**	::	**	::	**	**
	1	••	••	••	••	••	••	••	••	••	••	••	••	••
Change from prev.	li.	9•4	7.0	3.1	2.6	2.5	1.0	••	••	••	••	••	••	••
Change: Average daily from deliveries prev. per producer	121	1,450:1,373	: 1,496 :1,426	1,536:1,480	Ē	: 1,659 :1,614	: 1,623:1,597	••	••	••	••	••	••	••
Deliveries used in Class I	Bil. 1b.	3,5	3.1	3.3	.:	.: 3.3	.: 2.7	::	::	::	::	::	**	•••
: Change :: from : prev.	Pct	2.5	3.0	9.	5.4	1.0	: 1.8	••	••	••	••	••	••	••
	::	::	::	::	••	::	••	::	::	••	••	••	::	••
Class I utilization	Percent	62 : 63	••	••	••	••	••	••	••	••	••	••	••	••
		••	::	::	::	::	••	**	**	**	••	••	**	••
:: Frices per 100 pounds :: (3.5 percent) :: Class I :: Ble :: 1975 :: 1975	Dollars	8.86 . 9.73	8.90 :10.04	••	8.95 : 10.24	••	8.99 : 9.78	••	••	••	••	••	••	••
ICO por ercent)	::	8.12	**	:: 8.02	::	::	::	::	::	::	•••	::	::	••
) Blend 975 : 197	Dollars	••	3 : 9.08	••	••	••	••	••	••	••	••	••	••	•

1/ Percentages computed from unrounded pounds.
2/ Excludes Great Basin.
3/ Excludes Middle Atlantic.

		Whole	Whole milk it	ems 2/		Lowfat and skim milk items 3,		Milk mix	Milk and Cream mixtures	 E	Cream items	tems 4/	T.	Total fluid		items 5/
Y	No	Mil. 1b.	Perc	ent:	Mil. 1b.	Percent:		Mil. 1b.	Percent:		Mil. Pe	Percent:	Mil.		Percent:	
Teal	oi mkts.	Sales	:Change : over : prev.	Bf. test:	ဗို	:Change : over : prev• :year 6/	:Bf. :Sales :test:		:Change : over : prev. :year 6/	Bf. test:	မွေ	Change : over :Bf. prev. :test: year 6/:		es S	Change over prev• year 6/	: Bf. test
1972 1973 1974 <u>7</u> /	62 61 60	31,083 : 29,854 : 23,814		3.43: 3.42: 3.40:	9,480 10,273 10,337	+10.1 + 9.1 + 6.9	1.49: 1.46: 1.48:	416 405 332	-1.4 -2.1 -4.4	11.1:	283 +1.5 291 +3.4 305 <u>8</u> /+10.2		23.0; 41 23.2; 41 21.2; 34	41,587 41,138 34,978	+1.6	3.20 3.14 3.06
	No. of comp. mkts.															
1975 1/Jan. Feb. Mar. Apr. Aug. Sept. Oct.	%% <b>%</b> %%	2,121 1,889 2,009 2,005	+ + + + + + + + + + + + + + + + + + + +	20 20 20 20 20 20 20 20 20 20 20 20 20 2	975 886 948 948 959	+11.8 +12.2 + 9.2 + 9.2 +11.7 +10.7	11.00	26 27 28 28	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		23 8/+10.0 24 8/+13.7 29 8/+22.2 26 8/+ 7.2 28 8/+14.6		20,42: 20,43: 20,44: 22,44: 22,44: 22,44: 24: 24: 24: 24: 24: 24: 24: 24: 24:	3,156 2,836 3,027 3,000 3,035	+ 4 3 • 5 • 5 • 6 • 6 • 6 • 6 • 6 • 6 • 6 • 6	2.98 2.99 2.98 2.98
Year							•••									
- 1	packag	: Total packaged disposition.		in and o	ut of th	e marke	ting are	va. bv	in and out of the marketing area, by regulated handlers.	: 1 handle	rs.		-			

1/ Total packaged uniforminated by the stand of the same by the same of comparable markets in both years. Data for February 5/ Percentage changes over previous year are based on the same number of comparable markets in both years. Data for February 5/ Includes eggnog and yogurt.

5/ Percentage changes over previous year are based on the same number of comparable markets in both years. Data for February 1972 adjusted to a 28-day basis before computing percentage changes.

7/ Excludes New York-New Jersey.

8/ Beginning with January 1974, there was a change in the reporting of the sales of cream items. As a result, the percent change over the previous year is somewhat overstated.

Summary of milk, skim milk, and cream utilized in manufactured products and uses 1/

2/	Percent :Change: :over : Bf. :prev. :	+4.4 4.28 -4.0 4.29 +10.8 4.39	+10.6 5.02 +10.5 4.82 + 9.3 4.57 + 6.8 4.55 + 7.4 4.16
TOTAL 2	. Pe Chang : over lb. :prev.		2,058 +1 2,012 +1 2,407 + 2,500 + 2,948 +
		.06: 29,950 .05: 27,914 .06: 26,488	66,50,00 
1994 1	Fercent: Change: over: prev.: year3/:	-9.8 -22.5 +14.6	+37.8 +54.4 +50.2 +17.4 + 5.3
SKIM M POV:DER	Mil. 1b.	6,672 5,151 5,306	408 1,32 5,18 5,83 700
	$egin{array}{ll}  ext{Fercent} &  ext{rge:} &  ext{r} \  ext{v.} &  ext{Bf.} \  ext{r} \  ext{$	1.24: 1.11: 1.12:	1.07
COTTAGE CHEESE	Perc Change over prev year3/	+14.3 - 6.4 -14.7	+ 113.6 + 113.6 - 5.6 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5
0 0	Mil. 1b.	4,864 4,535 3,268	263 260 285 285 288 288 304
	Percent nge: r Bf. r3/:	11.0: 2 10.9: 3 11.2:	12.2. 11.9: 10.7
FROZEN DESSERTS	Perc Change: over: prev. year3/:	+0.9 -3.2 +5.8	+ 7.3 + 7.2 + 7.2 + 12.1 + 12.1
FRC	Mil. lb.	2,626	166 165 230 230 266
	Percent inge: sr Bf. iv3/:	3.70: 5 3.83: 2 3.79:	4.14. 7.02. 3.66. 3.66.
CHEESE	Perc Change: over prev.	+13.1 + 8.5 +45.2	19.3 + 4.2 + 5.1 + 5.1 + 13.6 + 12.8
	Mil. lb.	7,162	752 731 926 934 1,126
	Percent nge: $r : Bf_{\bullet}$ $v_{\bullet}$ : $r$	5 41.9 5 39.2 1 38.2	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
BUTTER	Change: over prev.	7 -2.5 2 -13.6 3 + .1	412.3 431.0 431.0 4 <b>425.5</b> 52
	Mil. lb.	1,037 952 929	93 89 98 98 95
	No. of mkts.	62 61 60	No
	Year	1972 <u>4</u> / 1973 197 <i>t.</i> 5/	1975 5/ Jan. Feb. Mar. Apr. 4 May June June July Aug. Sept. Oct. Nov. Dec.

1/ Includes products milk and some other source milk used to produce manufactured dairy products in regulated pool plants as well as milk diverted and shipped to nonpool plants for processing. Some data are partially estimated.
2/ Includes, in addition to listed manufactured products, milk, skim milk, and cream used in other manufactured products, i.e. evaporated milk, condensed milk, whole milk powder, aerated, and frozen and plastic cream; and, milk, skim milk, and cream used in food products as well as used in animal feed, dumped or spilled, plant loss and unidentified.

3/ Percentage changes over previous year are based on pounds of butterfat, except for skim milk powder which are based on pounds of product. Percentage changes are based on the same number of comparable markets.

4/ Data for February 1972 adjusted to a 28-day basis before computing percentage changes.

5/ Excludes New York-New Jersey.

Summary of packaged sales of whole milk items, and lowfat and skim milk items in marketing areas defined by Federal milk orders 1/2

				Whole		抗	milk items 2/				at a	and skir	Ē	Lowfat and skim milk items	5 3/				Total		
	. No.	••				Pe	Percent		::				Ре	Percent			••		Percent	ţ	
Year	٠ <del>٠</del>	••	Mil.	ਹ 	Change over	ove	r'	ç	::	M1.	••	Change over	ove	r .	Ę	**	: Mil.	••	Change over		9
	· comp	••	1b.	d	evio	us y	ear 4/:	- -	••	1b.		Drevio	25	previous year 4/	10.	••	; 1b.	1	previous year 4/:	:-	H.
	. Pkts.	•• ••		. Ur	Unadj.		Adj. 5/:	test	••••			Unadj.		Adj. 5/		:: :: <sub>12</sub>			Unadj. Adj. 5/		test
1972 6/	77		21,816		0.3		AN AN	3.14	:	\$87.8		6-6+		NA	1.5	2	33,331		+ 2.1 : + 2.3		2.95
1973 7/	. 57	• ••	23,727		3.1		- 3.2 :	3.42	:::	9,129	• ••	+ 8.5	• ••	+8.5	1.49		32,856	• ••		• ••	2.88
1974. 7/	: 57	••	22,243		6.2	••	- 6.2 :	3.41	::	9,724	••	+ 6.5	••	+ 6.6 :	7.7		:: 31,967	••		••	2,82
1975 8/	••••																				
Jamiary	9 :	••	1,992		5.	••	: 6	3.38	**	924	••	+11.3	••	+10.4:	1.50	0	: 2,916	••	+3.0:+2.4	••	2.79
February	9	••	1,768		CY.	••	.2	3.38	**	839		+11.9	••	+11.9:	1.7	·· ω	: 2,607	••	3.4:	••	2.77
March	9	••	1,891	I 	1.6	••	- 1.5 :	3.37	••	006		+ 9.3	••	. 8.6 +	1.4	6	2,791	••	••	••	2.77
April	 8	••	1,865		Ĵ.	••	+ .2:	3,38	•••	901	••	+12.0	••	+13.1	1.4	0,1	2,766	••	+ 3.4 : + 4.0	••	2.77
May	09 :	••	1,889		9.	••	- 7.04 :	3.35	**	912	••	+11.5	••	+10,1	1.4	φ,	2,800	••	**	••	2.74
June $\frac{5}{2}$	. 60	••	1,651	••	0	••	.3 :	3.35	••	<del>1</del> 08	••	9.6 +	••	+10.2 :	1.48	∞	: 2,455	••	+ 2.9 : +3.2	••	2.74
July	••	••		••		••	••		::		••		••	••		••	••	••	••	••	
August	••	••		••		••	••		••		••		••	••		••	••	••	••	••	
September	••	••		••		••	••		••		••		••	••		**	••	••	••	••	
October		••				••	••		::		••		••	••		••	••	••	••	••	
November	••	••		••		••	••		**		••		••	••		••	••	••	••	••	
December	••	••		••		••	••		**		••		••	••		**	••	••	••	••	
		•					**									*			••		
Vear	••	••		••		••	••		::		••			••		••	••	••	••	••	
That									::											-	

1/ In-area sales represent total sales in each of the areas by handlers regulated under the respective orders, by handlers regulated under other orders, by partially regulated handlers, and by producer-handlers. Sales routes of handlers may extend outside defined marketing areas; therefore, some handler in-area sales are partially estimated.

Plain, fortified, and flavored skim and lowfat milk, and buttermilk.

Data for February 1972 adjusted to a 28-day basis Percentages based on the same number of comparable markets in both years. 2/ Plain and flavored.
3/ Plain, fortified, and flavored s
4/ Percentages based on the same mu
before computing percentage changes.

5/ Adjusted to eliminate variations in data due to calendar composition. See special article in FWOS - 184, April 1975.
5/ Excludes the New York-New Jersey, Upstate Michigan, Fort Smith, and Western Colorado markets.
7/ Excludes the New York-New Jersey, Fort Smith, Lake Mead, Western Colorado, and Wississippi markets.
8/ Excludes New York-New Jersey.
7/ Estimated.

Table 1.—Federal order fluid differentials, July and August 1975; minimum Class I prices for milk of 3.5 percent butterfat content, f.o.b. market or other indicated point\* and butterfat differentials, July 1974 and 1975; and Class I price, August 1974, and 1975

	:Fluid	:	·····	:		11	::	:Fluid	:		:	-::		
	:diff.	Class	I price		diff.	::Class I price	::	:diff.	Class I		Fat diff.	::	Class I	price
M	100 1ь.	per l	.00 1ь.	: 0,	1%	per 100 lb.	:: Marketing area	:100 lb.	per 10	0 lb.	0.1%	::	per 10	0 lb.
Marketing area	: 1/	:		:		.:	_::	: 1/	:		:	::		
	:	:		uly		:: August	_::	:	<u>:</u>		uly	::		
	: 1975	1975	1974	197	1974	1975 1974	::	: 1975	1975	1974	1975 : 19	74 ::	1975	1974
	:	Do	llars	: (	ents	:: Dollars	::	:	Dol	lars	: Cents	::	Dol	lars
NEW ENGLAND	:					::	:: ::WEST NORTH CENTRAL -Con.	:				::		
Boston Regional	2.98	+10.00	. 9.91	. 8.8	. 7.0	:: 10.09 : 9.29		;				::		
Connecticut							:: St. Louis-Ozarks	: 1.60	: 8.62	8.53	: 8.8 : 7.			: 7.91
	:					::	:: Kansas City	: 1.74	: 8.76	8.67	: 8.8 : 7.	3 ::	8.85	: 8.05
MIDDLE ATLANTIC	:					::	:: Neosho Valley				: 8.8 : 7.			
New York-New Jersey						:: 9.75 : 8.99		: 1.80	: 8.82	: 8.73	: 8.8 : 7.		8.91	: 8.11
Middle Atlantic	: 2.78	: 9.80	: 9.71	: 8.8	: 7.0	:: 9.89 : 9.09	:: EAST SOUTH CENTRAL	•				::		
SOUTH ATLANTIC	:					::	:: Paducah	1 70	. 0 77	. 0 42	: 8.8 : 7.	2 ::		
Appalachian	. 2.13	. 0 15	. 0.06	. 83	. 7.3	:: 9.24 : 8.44					: 8.8 : 7.			
Tampa Bay						:: 10.06 : 9.26					: 8.8 : 7.			
Southeastern Florida						:: 10.26 : 9.46					8.3 : 7.			
Upper Florida	: 2.85	: 9.87	: 9.78	: 7.5	: 7.5	:: 9.96 : 9.16	:: Chattanooga				: 8.8 : 7.			
Georgia	: 2.30	: 9.32	: 9.23	: 8.8	: 7.3	:: 9.41 : 8.61		:				::		
	:					::	::WEST SOUTH CENTRAL	:				::		
EAST NORTH CENTRAL	:					::	:: Northern Group	:	0.0/	0.05		· ::	0.05	2 25
Eastern Group Southern Michigan	: 1 40	/ .	. 0.50			::	:: Central Arkansas				: 8.8 : 7. : 8.8 : 7.			
Eastern Ohio-W. Pa.						:: 8.71 : 7.91	:: Oklahoma Metropolitan				: 8.8 : 7. : 8.8 : 7.			8.26 8.29
Ohio Valley							:: Red River Valley				: 8.8 : 7.			
Citto (dille)	:	. 0.12	• 0•0)	• 0•)	• (•)	::	:: Texas Panhandle				: 8.8 : 7.			
Western Group	:					::	:: Lubbock-Plainview				: 8.8 : 7.			
Michigan Upper Penin.	: 1.35	: 8.37	: 8.28	: 8.6	: 7.6	:: 8.46 : 7.66	::	:				::		
Chicago Regional							:: Southern Group	:				::		
							:: Northern Louisiana	: 2.47	9.49	9.40	: 8.8 : 7.	3 ::	9.58	: 8.78
Indiana Southern Illinois						:: 8.58 : 7.78					: 8.8 : 7. : 8.8 : 7.			
Central Illinois						:: 8.64 : 7.81 :: 8.50 : 7.70		<u>:4</u> /2.52	9.34	9.20	: 0.0 : /0	0 ::	9.43	: 0.03
Central Titinois	• -• > /	. 0.41	عر.٠٠	. 0.0	• (•)	:: 0,00 . /./(	::MOUNTAIN	:				• • •		
WEST NORTH CENTRAL	:					::	:: Eastern Colorado	2.30	9.32	9.23	: 9.0 : 7.	9 ::	9.41	: 8.61
Northern Group	:					::	:: Great Basin	: 1.90	8.92	8.83	: 8.3 : 7.	3 ::	9.01	8,21
Duluth-Superior							:: Western Colorado				: 8.3 : 7.			
Minneapolis-St. Paul							:: Central Arizona				: 8.8 : 8.			
Eastern South Dakota							:: Rio Grande Valley	: 2.35	: 9.37	9.28	: 8.8 : 7.	0 ::	9.46	: 8.66
Black Hills North Central Iowa						:: 9.06 : 8.26 :: 8.36 : 7.56		: T.00	: 0.02	8.73	: 8.3 : 7.	3 ::	8.71	: 7.91
Cedar Rapids-Iowa City												::		
Quad Cities-Dubuque						:: 8.44 : 7.64		: 1.85	: 8.87	8.78	: 8.8 : 7.	0 ::	8.96	: 8.16
Des Moines							:: Inland Empire				: 8.5 : 7.			
Nebraska-Western Icwa	: 1.60	: 8.62	: 8.53	: 8.8	: 7.6	:: 8.71 : 7.91	:: Oregon-Washington				: 8.3 : 7.			
Minnesota-North Dakota	: 1.30	: 8.32	: 8.23	: 8.8	: 7.3	:: 8.41 : 7.61	::	:				::		
Southeastern Minn	:					::	::	:				::		
Northern Iowa	: 1.06	: 8.08	: 7.99	: 8.8	: 7.3	:: 8.17 : 7.37	::	•				::		
	1					::	.:	1				. ::		

<sup>\*</sup> Generally the major city in the marketing area. See footnotes on table 2 for location.

1/ The basic formula price is the Minnesota-Wisconsin price for the second preceding month adjusted to a 3.5 percent butterfat content.

2/ Tied to the St. Louis-Ozarks order.

3/ Tied to the Oklahoma Metropolitan order.

4/ Represents prices at zone I (Dallas) of the new "Texas" marketing area which resulted from the merger and expansion of North Texas, Central West Texas, Austin-Waco, San Antonio, Corpus Christi, and South Texas. Class I prices at other points in the marketing area are: Abilene, plus 25 cents; Houston, plus 36 cents; San Antonio, plus 42 cents; and Mercedes, plus 75 cents.

TABLE 2.—FEDERAL ORDER MINIMUM CLASS AND BLEND PRICES FOR MILK OF 3.5 PERCENT BUTTERFAT CONTENT, F.D.8. MARKET

	INDICA		T," AND BU	100 POUN			NE**	T DIFFERE	NTIAL D.	1%
MADKETING AREA	CLA	55 1	8L	END	CLASS	CLASS	CLASS	CLASS	CLASS	BLEND
MARKETING AREA	JUNE	JUNE	JUNE	JUNE	II	III E 1975	I	II I	111	
	1975	1974	1975	1974				- <del></del>		
		<u>DD</u>	LLARS					CE	NTS	
EW ENGLAND										
80STON REGIONAL $1/$	9.92	10.71	8.17	8.13	7.06		8.0	8.0		8.0
CONNECTICUT	9.92	10.71	8.35	8.73	7.36		8.0	8.0		8.0
AVERAGE 2/	9.92	10.71	8.22	8.29			8.0			8.0
IODLE ATLANTIC										
NEW YORK-NEW JERSEY 3/	9.58	10.37	7.77	7.61	7.08		8.0	8.0		8.0
MIDCLE ATLANTIC 4/	9.72	10.51	5/8.54	5/8.57	7.32		8.0	8.0		8.0
AVERAGE 2/	9.58	10.37	7.77	7.61			8.0			8.0
OUTH ATLANTIC										
APPALACHIAN 6/	9.07	9.86	8.43	9.26	7.11		8.3	7.6		8.0
TAMPA BAY ,	9.89	10.68	9.28	13.34	7.26		7.5	8.0		7.7
SOUTHEASTERN FLORIDA 7/	10.09	10.88	9.73	13.21	7.26	<u>8</u> /3.17	7.5	8.0	8.0	7.6
UPPER FLORIDA 9/	9.79	10.58	9.48	9.89	7.26		7.5	8.0		7.0
GEORGIA 10/ AVERAGE 2/	9.24 9.57	10.03	8.73 9.07	9.12 9.62	7.21	7.11	8.0 7.8	8.0	8.0	8.0
AVE. 406 2/	7001	10.51	7001	7.02			1.0			
AST NORTH CENTRAL										
EASTERN GROUP										
SOUTHERN MICHIGAN 11/	8.54	9.33	7.93	8.04	7.26	7.11	7.8	7.8	7.8	7.1
EASTERN OHIO-WESTERN PA. <u>12</u> / OHIC VALLEY <u>13</u> /	8.79 8.64	9.58 9.43	5/7.68 7.71	5/7.73 7.70	7.21 7.21	7.11 7.11	8.0 8.3	8.0 8.0	8.0 8.0	8.6
AVERAGE 2	8.65	9.44	7.78	7.83			8.0			8.0
3	9405	, , , ,		, , ,			0.0			
WESTERN GROUP	/ 0 00			3 30						
MICHIGAN UPPER PENINSULA <u>14</u> / <u>15</u> / CHICAGO REGIONAL <u>16</u> /		9.08	7.67	7.79	7.11	7 11	8.6	8.0		8.
LSVILLE-LXGTON-EVYSVILLE	8.20 8.43	8.99 9.22	7.57 7.53	7 • 27 . 7 • 55	7.21 7.21	7.11 7.11	8.0 8.0	8.0 8.0	8.0 8.0	8.0
INDIANA 17/	8.41	9.20	5/ 7.70	5/7.77	7.21	7.11	8.0	8.0	8.0	8.0
SOUTHERN ILLINOIS 18/	8.47	9.26	7.67	7.75	7.21	7.11	8.0	8.0	8.0	8.0
CENTRAL ILLINOIS 197	8.33	9.12	7.49	7.59	7.21	7.11	8.0	8.0	8.0	8.0
AVERAGE 2/	8.31	9.09	7.59	7.42			8.0			8.0
EST NORTH CENTRAL										
NORTHERN GROUP										
DULLTH - SUPERIOR	8.04	8.83	7.52	7.59	7.21	7.11	8.0	8.0	8.0	8.
MINNEAPOLIS - ST.PAUL	8.00	8.79	7.42	5.97	7.21	7.11	8.0	8.0	8.0	8.
EASTERN SOUTH DAKOTA 20/	8.44	9.23	7.64	7.44	7.21	7.11	8.0	8.0	8.0	8.
BLACK HILLS 21/	8.89	9.68	7.78	7.77	7.11	7 11	8.3	7.6		7. 8.
NORTH CENTRAL IOWA <u>22/23/</u> CEDAR RAPIDS - IOWA CITY	8.19 8.27	8.98 9.06	7.59 7.69	3.71 7.71	7.21 7.21	7.11 7.11	8.0 8.0	8.0 8.0	8.0 8.0	8.
QUAD CITIES - DUBUQUE 24/	8.27	9.06	7.49	7.31	7.21	7.11	8.0	8.0	8.0	8.0
DES MOINES	8.34	9.13	7.66	7.51	7.21	7.11	8.0	8.0	8.0	8.
NEBRASKA - WESTERN IOWA 16/	8.54	9.33	5/7.74	5/7.51	7.21	7.11	8.0	8.0	8.0	8.
MINNESOTA - NORTH DAKOTA 25/	8.24	9.03	7.36	5.80	7.21	7.11	8.0	8.0	8.0	8.
S.E. MINNNORTHERN IOWA	8.00	8.79	7.55	7.29	7.21	7.11	8.0	8.0	8.0	8.
AVERAGE 2/	8.22	9.02	7.53	7.19			8.0			8.
									C	ONTINUE

TABLE 2.-FEDERAL DROFF MINIMUM CLASS AND BLEND PRICES FOR MILK OF 3.5 PERCENT BUTTERFAT CONTENT, F.D.B. MARKET

									0.1	
MARKETING AREA	CLA	SS I	86	ENO	CLASS	CLASS	CLASS	CLASS	CLASS	BLEND
	JUNE	JUNE	JUNE	JUNE		1975			1975	
	1975	1974	1975	1974						
		001	LARS					<u> </u>	NTS	
EST NORTH CENTRAL -CON.										
SOUTHERN GROUP										
ST LOUIS - OZARĶS <u>26</u> /	8.54	9.33	5/7.67 5/7.89 5/8.25	5/7.80 5/7.76	7.21	7.11	8.0	8.0	8.0	8.0
KANSAS CITY <u>27</u> / , —	8.68	9.47	5/7.89	5/7.76	7.21	7.11	8.0	8.0	8.0	8.0
NEOSHO VALLEY 28/	8.59	9.38	<u>5/</u> 8•25	5/9.15	7.21	7.11	8.0	8.0	8.0	8.0
WICHITA 16/	8.74	9.53	5/8.21	5/9.56	7.21	7.11	8.0	8.0	8.0	8.0
AVERAGE 2/	8.60	9.39	7.80	7.84			. 8 • 0			8.0
AST SOUTH CENTRAL										
PAOUCAH	8.64	9.43	7.79	3.50	7.21	7.11	8.0	8.0	8.0	8.0
NASHVILLE	8.52	9.31	7.87	7.73	7.21	7.11	8.0	8.0	8.0	8.0
MEMPHIS 23/	8.88	9.67	5/8.48	5/9.98	7.21	7.11	8.0	8.0	8.0	8.0
KNOXVILLE	8.64	9.43	8.21	9.08	7.11		8.3	8.0		8.2
CHATT ANCOGA	9.09	9.88	8.51	3.50	7.21	7.11	8.0	8.0	8.0	8.0
AVERAGE <u>2</u> /	8.78	9.58	8.22	9.37			8.0			8.0
EST SOUTH CENTRAL										
NORTHERN GROUP 29/										
CENTRAL ARKANSAS 30/	8.88	9.67	5/8.43	5/9.88	7.21	7.11	8.0	8.0	8.0	8.0
OKLAHOMA METROPOL <b>IT</b> AN 31/	8.92	9.71	5/8.08	5/9.03	7.21	7.11	8.0	8.0	8.0	8.0
REO RIVER VALLEY 32/ -	9.14	9.93	5/8.43 5/8.38 5/8.38	5/9.88 5/9.03 5/9.91	7.21	7.11	8.0	8.0	8.0	8.0
TEXAS PANHANOLE 337	9.19	9.98	5/8.82 5/9.31	<u>5/</u> 9.26	7.21	7.11	8.0	8.0	8.0	8.0
LLB8OCK - PLAINVIEW	9.36	10.15	<u>5</u> /9.01	<u>5</u> /9•77	7.21	7.11	8.0	8.0	8.0	8.0
AVERAGE 2/	8.97	9.77	8.28	8.44			8.0			8.0
SOUTHERN GROUP										
NORTHERN LOUISIANA 34/	9.41	10.20	9.34	9.03	7.21	7.11	8.0	8.0	8.0	8.0
NEW ORLEANS	9.79	10.58	8.66	9.44	7.21	7.11	8.0	8.0	8.0	8.0
NORTH TEXAS 35/	9.26	10.05	5/8.34	5/9.52	7.21	7.11	8.0	8.0	8.0	8.0
CENTRAL WEST TEXAS, 36/	9.51	10.30	$\frac{5}{9.12}$ $\frac{5}{9.38}$ $\frac{5}{9.46}$	5/9.71 5/9.64	7.21	7.11	8.0	8.0	8.0	8.0
AUSTIN - WACO 37/	9.64	10.43	<u>5</u> /9 <b>.</b> 38	5/9.64	7.21	7.11	8.0	8.0	8.0	8.0
SAN ANTONIO ,	9.68	10.47	5/9.46	5/13.12	7.21	7.11	8.0	8.0	8.0	8.0
CORPUS CHRISTI <u>38</u> /	10.01	10.80	<u>5</u> /9.50	5/9.86	7.21	7.11	8.0	8.0	8.0	8.0
SOUTH TEXAS 39/	9.62	10.41	5/9.50 5/8.74	<u>5</u> /9.53	7.21	7.11	8.0	8.0	8.0	8.0
AVERAGE 2/	9.52	10.31	8.59	9.77			8.0			8.0
OUNTAIN										
EASTERN COLORADO 40/	9.24	10.03	8.48	8.50	7.26	7.11	9.0	8.3	8.3	8.6
GREAT BASIN 41/	8.84	9.63	8.00	7.87	7.26	7.11	8.3	8.0	8.0	8.1
WESTERN COLORADO 42/	8.94	9.73	8.14	9.14	7.16	7.11	8.3	8.3	8.3	8.3
CENTRAL ARIZONA <u>43</u> 7 ,	9.46	10.25	8.39	8.64	7.21	7.11	8.0	8.0	8.0	8.0
RIO GRANDE VALLEY 44	9.29	10.08	<u>5</u> /8.65	<u>5</u> /3.99	7.21	7.11	8.0	8.0	8.0	8.0
AKE MEAD 45	8.54	9.33	8.06	9.00	7.26	7.11	8.3	8.0	8.0	8.2
AVERAGE 2	9 • 28	10.07	8.44	3.59			8.4			8.3
ACIFIC										
PUGET SCUND <u>46</u> / ,	8.79	9.58	7.75	7 - 44	7.36	7.11	8.0	8.0	8.0	8.0
INLAND EMPIRE 47/	8.89	9.68	7.98	3.04	7.36	7.11	8.5	8.0	8.0	8.2
OREGON - WASHINGTON <u>48</u> /	8.89	9.68	8.02	7.90	7.36	7-11	8.3	9.0	8.0	8.1
AVERAGE 2/	8 • 85	9.54	7.88	7.68			8.2			8.0
58-MARKET AVERAGE 2/ 29/	8.99	9.78	7.92	7.88	49/ 7	12	8.0			8.0

<sup>\*</sup> Major city in the marketing area. \*\* All averages are weighted. 1/ Boston nearby plant price. Price at 201-210 mile zone:
Class I and blend, 40 cents less; Class II, 5.8 cents less. 2/ Markets under regulation on January 1, 1974, and which have had no significant marketing area expansions. Excludes Middle Atlantic and Great Basin. 3/ New York metropolitan area. Price excludes a 5-cent direct delivery differential. Prices at 201-210 mile zone: Class I and blend, 24 cents less; Class II, 8 cents less.
4/ Philadelphia and Washington, D.C. Price excludes a 6-cent direct delivery differential applicable to milk delivered to Philadelphia. 5/ Blend price excludes a 5-cent deduction for the advertising and promotion program. 6/ Bristol, Tennessee. 7/ Miami. 8/ Applies to the skim milk portion of all milk which is either disposed of for fertilizer or livestock feed or dumped. 9/ Jacksonville and Tallahassee. 10/ Atlanta. 11/ Detroit. Price excludes an 8-cent direct delivery differential applicable to milk delivered to Detroit. 12/ Zone I (Erie, Pennsylvania). Class I and blend price at Toledo (Northwestern zone) 5 cents less and at Charleston, West Virginia (Southeastern zone) 5 cents more. 11/ Zone II (Marquette). 15/ Weighted average of all handlers' blend prices at all locations, 1975-74. 16/ Zone I. 17/ Indianapolis. 18/ Base zone (Alton). 19/ Peoria. 20/ Sioux Falls. 21/ Rapid City, South Dakota. 22/ Zone I (Waterloo). 23/ Blend prices are weighted average of all handlers, 1975-74. 21/ Rock Island, Illinois. 25/ Base zone (Fargo). 26/ Zone I (St. Louis). 27/ Kansas City and Topeka. 28/ Pittsburg, Kansas. 29/ Excludes Fort Smith. Fewer than three handlers. Fort Smith prices: Class I 1975, \$8.99 and 1974, \$9.68; Blend 5/ 1975, \$8.60 and 1974, \$9.20; Class II 1975, \$7.21 and 1974, \$6.31; Class III 1975, \$7.21. Fat differential: Class I 1975, \$0.02 and 1974, 7.30. 30/ Little Rock. 31/ Oklahoma City. 32/ Wichita Falls, Texas. 33/ Amarillo. 34/ Monroe and Shreveport. 25/ Zone I (Dallas). 36/ Abilene. 37/ Zone I-New Bra

TABLE 3 -- FEOERAL DROER MINIMUM CLASS I AND BLEVO PRICES FOR MILK OF 3.5 PERCENT BUTTERFAT CONTENT, F.O.8.

MARKET	OR OTHER INDIC		T. JANJARY - JUNE, A	AVERAGES 1/		
		CL	ASS I #		8LEND *	
MARKETING AREA	1975	1974	CHANGE 1975 OVER 1974	1975	1974	CHANGE 1975 OVER 1974
			OOLLARS PE	R 100 POUN	25	
IEW ENGLAND						
BOSTON REGIONAL	9.82	13.93	1.11-	8.44	9.15	0.71-
CCNNECTICUT	9.82	10.93	1.11-	9.61	9.59	•98 <del>-</del>
AVERAGE 2/	9.82	10.93	1.11-	8.49	9.28	• 79-
II COLE ATLANTIC						
NEW YORK-NEW JERSEY	9.48	10.59	1.11-	7.98	8.58	•60 <del>-</del>
MIOCLE ATLANTIC	9.62	10.73	1.11-	8.55	9.21	•66-
AVERAGE 2/	9.48	10.59	1.11-	7.98	8.58	• 60-
OUTH ATLANTIC						
APP AL ACHIAN	8.97	13.39	1.12-	8.49	9.69	1.20-
TAMPA BAY	9.79	10.90	1.11-	9.46	10.65	1.19-
SOUTHEASTERN FLORIDA	9.99	11.11	1.12-	9.76	10.82	1.06-
UPPER FLORIOA	9.69	10.80	1.11-	9.52	10.52	1.00-
GEORGIA	9.14	10.26	1.12-	8.71	9.74	1.03-
AVERAGE 2/	9.48	10.60	1.12-	9.12	10.20	1.08-
AST NORTH CENTRAL						
EASTERN GROUP						
SOUTHERN MICHIGAN	8.44	9.55	1.11-	7.86	8.65	•79-
EASTERN OHIO-WESTERN PA.	8.69	9.80	1.11-	7.85	8.56	•71-
OHIO VALLEY	8.54	9.65	1.11-	7.83	8.58	.75-
AVERAGE 2/	8.55	9.66	1.11-	7.85	8.60	.75-
WESTERN GROUP						
MICHIGAN UPPER PENINSULA	8.19	9.30	1.11-	7.58	8.58	•90-
CHICAGO REGIONAL	8.10	9.21	1.11-	7.48	8.23	•75-
LSVILLE-LXGTON-EVNSVILLE	8.33	9.44	1.11-	7.58	8.52	.84-
INDIANA	8.31	9.43	1.12-	7.74	8.48	•74-
SOUTHERN ILLINOIS	8.37	9.48	1.11-	7.73	8.66	.93-
CENTRAL ILLINOIS	8.23	9.34	1.11-	7.53	8.50	•97-
AVERAGE 2/	8.21	9.32	1.11-	7.56	8.34	.78-
EST NORTH CENTRAL						
NORTHERN GROUP						
OLLUTH - SUPERIOR	7.94	9.05	1.11-	7.51	8.10	•59-
MINNEAPCLIS - ST.PAUL	7.90	9.00	1.10-	7.30	8.00	.70-
EASTERN SOUTH OAKOTA	8.34	9.45	1.11-	7.61	8.33	.72-
BLACK HILLS	8.79	9.90	1.11-	7.84	8.40	.56-
NORTH CENTRAL IOWA	8.10	9.21	1.11-	7.83	9.09	1.26-
CEOAR RAPIOS - IOWA CITY	8.17	9.28	1.11-	7.64	8.56	•92-
QUAC CITIES - OUBUQUE	8.16	9.28	1.12-	7.51	8.30	.79-
OES MOINES	8.24	9.35	1.11-	7.62	8.40	.78-
NEBRASKA - WESTERN IOWA	8.44	9.55	1.11-	7.70	8.46	.76-
MINNESOTA - NORTH DAKOTA	8.14	9.25	1.11-	7.21	7.89	•68-
S-E. MINNNORTHERN IOWA	7.90	9.01	1.11-	7.48	8.18	.70-
AVERAGE 2/	8.12	9.23	1.11-	7.44	8.16	.72-
<i>≅</i> /						CONTINUED

TABLE 3.- FEDERAL DROER MINIMUM CLASS I AND BLEND PRICES FOR MILK OF 3.5 PERCENT, BUTTERFAT CONTENT, F.D.B.

		CLA	• JANJARY - JUNE. A		BLENO *	
MARKETING AREA			CHANGE			CHANGE
	1975	1974	1975 OVER 1974 OOLLARS PER	1975	1974	1975 OVER 1974
			OULLANS PEN	100 POUND	2.	
ST NORTH CENTRAL -CON.						
SOUTHERN GROUP						
ST LOUIS - OZARKS	8.44	9.55	1.11-	7.73	8.58	0.85-
KANSAS CITY	8.58	9.69	1.11-	7.85	8.66	.81-
NEOSHO VALLEY	8.49	9.60	1.11-	9.30	8.76	.46-
WICHITA	8.64	9.76	1.12-	8.20	9.03	. 83-
AVERAGE 2/	8.50	9.62	1.12-	7.82	8.64	. 82-
AST SOUTH CENTRAL				2.10	0.20	1 10
PAOUCAH	8.54	9.66	1.12-	9.10	9.29	1.19-
NASHVILLE	8.42	9.53	1.11-	7.79	8.60	.81-
MEMPH I S	8.78	9.89	1.11-	8.52	9.55	1.03-
KNOXVILLE	8.54	9.64	1.10-	8.17	9.30	1.13-
CHATTANCCGA	8.99	10.10	1.11-	8.53	9.20	.67-
AVERAGE 2/	8.68	9.79	1.11-	8.20	9.09	.89-
EST SOUTH CENTRAL ,						
NORTHERN GROUP 3/						
CENTRAL ARKANSAS	8.78	9.89	1.11-	8.44	9.39	.95-
OKLAHOMA METROPOLITAN	8.82	9.93	1.11-	8.07	8.91	.84-
RED RIVER VALLEY	9.04	10.15	1.11-	8.37	9.48	1.11-
	9.09		1.12-	8.73	9.49	.76-
TEXAS PANHANOLE		10.21				
LLBBOCK - PLAINVIEW	9.26	10.37	1.11-	8.99	10.08	1.09-
AVERAGE 2	8.88	9.99	1.11-	8.28	9.18	•90-
SOUTHERN GROUP						
NORTHERN LOUISIANA	9.31	10.43	1.12-	9.00	9.65	• 65 <del>-</del>
NEW ORLEANS	9.69	10.80	1.11-	8.56	9.26	.70-
NORTH TEXAS	9.16	10.27	1.11-	8.31	9.08	.77-
CENTRAL WEST TEXAS	9.41	10.52	1.11-	9.07	10.11	1.04-
	9.54		1.11-	9.04	9.91	.87-
AUSTIN - WACD		10.65				
SAN ANTONIO	9.58	10.69	1.11-	9.36	10.34	•98-
CORPUS CHRISTI	9.91	11.02	1.11-	9.45	10.53	1.08-
SCUTH TEXAS	9.52	10.63	1.11-	8.83	9.28	• 45 <del>-</del>
AVERAGE 2	9.42	10.54	1.12-	8.68	9.40	.72-
OUNTAIN						
EASTERN COLORADO	9.14	10.25	1.11-	8.53	9.40	.87-
GREAT BASIN	8.74	9.85	1.11-	7.96	8.75	.79-
WESTERN COLORADO	8.84	9.95	1.11-	9.33	9.10	.77-
	9.36	10.47	1.11-	8.44	9.20	.76-
CENTRAL ARIZONA						
RID GRANDE VALLEY	9.19	10.30	1.11-	8.73	9.59	• 86=
LAKE MEAD	8.44	9.55	1.11-	7.98	8.84	.86-
AVERAGE 2	9.18	13.29	1.11-	8.50	9.32	. 82-
ACIFIC						
PUGET SCUNO	8.69	9.80	1.11-	7.72	8.14	• 42-
INLANO EMPIRE	8.79	9.90	1.11-	3.00	8.68	•68-
OREGON - WASHINGTON	8.79	9.90	1.11-	8.04	8.66	.62-
AVERAGE 2/	8.75	9.86	1.11-	7.88	8.39	•51-
58 - MARKET AVERAGE 2/ 3/	8.89	10.00	1.11-	7.98	8.73	•75-
ALL- MARKET AVERAGE 3/	8.94	10.05	1.11-	8.02	8.77	.75-

<sup>\*</sup> All averages are weighted.

1/ See footnotes on table 2 for location at which price is reported.

2/ Based on markets where orders were effective entire period, 1974-75, and which have had no significant marketing area expansions. Excludes Middle Atlantic and Great Basin.

2/ Excludes Fort Smith. Fewer than three handlers.

TABLE 4.- NUMBER OF PRODUCERS DELIVERING MILK TO HANDLERS REGULATED UNDER FEDERAL DROERS, TOTAL DELIVERIES, AND AVERAGE DAILY DELIVERIES PER PRODUCER, JUNE

	NUMBER OF			IES PER PRO OUCER OELIV		AVERAGE E	SUTTERFAT		E DATLY VERIES
MARKETING AREA				<del>,</del>		MILK DE	IVERIES	PER PE	ROOUSER
		CHANGE			CHANGE				
	JUNE	FROM	JUNE	JUNE	FROM	JUNE	JUNE	JUNE	JUNE
	1975	JUNE	1975	1974	JUNE	1975	1974	1975	1974
		1974	1	20.105	1974	250			
	NU	18ER	1,0	00 L8S.	PERCENT	PERO	CENT	POL	JNOS
NEW ENGLAND									
BOSTON REGIONAL	6,462	310-	317,854	316,221	0.5	3.57	3.62	1,640	1,557
CCNNECTICUT	1,983	185	128,090	114,134	12.2	3.54	3.55	2,153	2,116
AVERAGE OR TOTAL $1/$	8, 445	125-	445,944	430,355	3.5	3.56	3.60		
MIDDLE ATLANTIC									
NEW YORK-NEW JERSEY	20,416	788-	883,560	899,749	1.8	- 3.56	3.52	1,443	1.414
MIDCLE ATLANTIC	8. 291	514	423,635	382.830	10.5		3.58	1,703	1,641
AVERAGE OR TOTAL 1/	20,416	788-	883,560	899.749	1.8		3.52	11103	1,041
AVERAGE OR TOTAL 1	20,410	100-	0034700	2771177	1.5	- 3.56	3.32		
SOUTH ATLANTIC									
APP AL A CH I AN	1,030	88	45,691	42,752	6.9		3.49	1,479	1,513
TAMPA BAY	479	330	43,015	37,787	13.8		3.43	8,064	10,962
SOUTHEASTERN FLORIDA	192	111	63,264	60,568	4.4		3.52	12,339	26,647
UPPER FLORIDA	187	7-	47,395	55,438	14.5		3.47	9,221	10,045
GEORGIA	1.635	451	120,183	105,243	14.2		3.51	2,450	2,963
AVERAGE OR TOTAL 1/	3,523	973	319,547	301,758	5.9	3.48	3.49		
EAST NORTH CENTRAL EASTERN GROUP SOUTHERN MICHIGAN EASTERN OHIO-WESTERN PA. OHIC VALLEY AVERAGE OR TOTAL 1/	7,204 8,112 6,550 21,866	180- 195- 403- 778-	324,221 301,111 255,072 880,404	321,524 297,540 258,406 877,470	.8 1.2 1.3	3.60 - 3.60	3.61 3.59 3.58 3.59	1,500 1,237 1,298	1,451 1,194 1,239
WESTERN GROUP MICHIGAN UPPER PENINSULA CHICAGO REGIONAL LSVILLE-LXGTON-EVNSVILLE INOIANA SOUTHERN ILLINOIS CENTRAL ILLINOIS AVERAGE OR TOTAL 1/	252 17,636 2,378 4,172 2,084 498 27,020	15- 1,255 150- 63- 82- 149 1,094	8,573 818,157 95,833 182,048 93,039 19,205 1,216,856	8,985 760,066 99,430 177,871 94,458 12,478 1,153,288	4.6 7.6 3.6 2.3 1.5 53.9 5.5	3.64 - 3.48 3.60 - 3.56 3.55	3.68 3.63 3.51 3.60 3.55 3.55 3.61	1,134 1,546 1,343 1,455 1,488 1,286	1.122 1.547 1.311 1.400 1.454 1.192
WEST NORTH CENTRAL NORTHERN GROUP OULUTH - SUPERIOR MINNEAPCLIS - ST.PAUL EASTERN SOUTH OAKOTA BLACK HILLS NORTH CENTRAL IOWA CEOAR RAPIOS - IOWA CITY QUAD CITIES - OUBUQUE OES MOINES NEBRASKA - WESTERN IOWA MINNESOTA - NORTHERN IOWA AVERAGE OR TOTAL 1/	473 5,845 478 100 561 405 480 1,538 1,662 1,915 705 14,162	54 176- 26- 16 345 117 567- 239 102- 49 110- 161-	15.755 250,571 24.842 6.795 24.549 15.084 20.555 63.592 91.747 75.006 35.003 623,500	14,060 267,127 23,337 5,639 7,341 11,840 44,508 52,625 93,379 75,621 39,689 535,166		- 3.65 3.35 3.52 3.56 3.54 - 3.58 3.66 - 3.48 - 3.56 - 3.63	3.72 3.65 3.32 3.44 3.61 3.66 3.72 3.48 3.51 3.51 3.55	1,110 1,429 1,811 2,266 1,552 1,441 1,483 1,452 1,907 1,306	1,119 1,479 1,788 2,398 1,493 1,370 1,425 1,412 1,858 1,351 1,623
									CONTINUED

TABLE 4.- NUMBER OF PRODUCERS DELIVERING MILK TO HANDLERS REGULATED UNDER FEDERAL ORDERS, TOTAL DELIVERIES, AND

MARKETING AREA	NUMBER OF	PRODUCERS	PR	DDUCER DELIV	ERIES	PERCEN	BUTTERFAT TAGE OF LIVERIES	OELI	GE DAILY VERIES RODUCER
		CHANGE			CHANGE	THE IN DE	L. VL XICS	FERF	KODOCEK
	JUNE	FROM	JUNE	JUNE	FROM	JUNE	JUNE	JUNE	JUNE
	1975	JUNE	1975	1974	JUNE	1975	1974		
	• / / -/	1974	1,17	1 4714	1974	1915	1974	1975	1974
	NUI	18ER	1.0	DO LBS.	PERCENT	PER	ENT	90	JNDS
					T. AUSTELL	1-2/3	SP.41	<u>F0</u>	9403
EST NORTH CENTRAL -CON. SOUTHERN GROUP									
ST LOUIS - OZARKS	2,858	323-	120 / 00	164 000					
			139,489	156,039	10.5-		3.52	1,627	1,635
KANSAS CITY	1,912	87-	89,853	93,232	3.5-	3.48	3.43	1,566	1,555
NEOSHO VALLEY	24	9	291	253	15.3	3.52	3.67	1,453	1,561
WICHITA	591	63	22,270	19,272	15.6	3.42	3.41	1,971	1,837
AVERAGE OR TOTAL $1/$	5,385	338-	251,9D3	268,796	6.3-	3.46	3.43		
AST SOUTH CENTRAL									
PADLCAH	213	15-	0.000	0.500		• • •			
NASFVILLE			9,808	9,598	2 • 2	3.64	3.71	1,535	1,403
	897	98-	44,855	46,983	4.5-	3.53	3.57	1,667	1,574
MEMPHIS	76D	30	32,045	28,653	11.9	3.50	3.52	1,875	1,955
KNOXVILLE	338	6	13,6D9	9,979	36.4	3.55	3.52	1,342	1,002
CHATTANCOGA	570	152-	28,587	34,240	16.5-		3.61	1,672	
AVERAGE OR TOTAL 1/	2,778	229-	128,9D3	129,453	.4-	3.57	3.58	1,072	1,581
EST SOUTH CENTRAL				,	• •	- 3.07	3.30		
NORTHERN GROUP	- /								
CENTRAL ARKANSAS-FORT SMITH	<u>2</u> / 664	9 =	31,388	29,158	6.5	3.39	3.38	2,075	2,D97
OKLAHOMA METROPOLITAN	1,574	141-	71,224	73,519	3.1-	3.4D	3.43	1,965	2,010
RED RIVER VALLEY	252	28-	11,396	11,032	3.3	3.42	3.35		
TEXAS PANHANDLE	233	2-	6,70D	7,053				2,018	2,185
LUBSOCK - PLAINVIEW	130	35			5.0-	3.26	3.28	3,00D	2,56D
AVERAGE CR TOTAL 1/			5,784	5.24D	10.4	3.22	3.32	4,215	3,604
AVERAGE EN TOTAL E	2,853	145-	126,192	126,D02	• 2	3.38	3.40	-	-
SOUTHERN GROUP									
NORTHERN LOUISIANA	228	10-	18,487	19,830	6.9-	3.64	3.64	2,703	2,777
NEW ORLEANS	912	118-	49,948	53,415	6.5-				
NORTH TEXAS	2,466	24-	144,745			3.63	3.61	1,826	1,729
ENTRAL WEST TEXAS				141,659	2.2	3.35	3.34	1,957	1,895
	148	67-	11,282	12,734	11.4-	3.23	3.20	2,541	1,974
USTIN - WACO	258	88	11,402	10,768	5.9	3.33	3.33	1,473	2,111
SAN ANTONIO	491	3-	25,617	24,865	3.0	3.35	3.35	1,739	1,678
CRPUS CHRISTI	235	76	15,367	14,869	3.3	3.68	3.61	2,180	3.117
SOUTH TEXAS	1,771	151-	88,765	94,692	6.2-	3.36			
VERAGE OR TOTAL 1/	6,509	209-	365,614	372,832	1.9-	3.41	3.35 3.40	1,671	1,642
_					•• /		2470		
DUNTAIN -									
EASTERN COLORADO	1,063	66	79,203	76,481	3.5	3.47	3.4D	2,484	2,557
GREAT BASIN	808	112	60,371	50,043	20.5	3.49	3.48	2,491	2,397
FESTERN COLORADO	44	12	4,9D2	4,514	8.5	3.49	3.39	3,714	4,702
ENTRAL ARIZONA	157	ī-	68,136	66,866	1.9	3.39	3.39		
RIO GRANDE VALLEY	182	8-	31,729					14,466	14,107
AKE MEAD	43	13-		31,041	2 • 2	3.24	3.35	7,796	7,309
VERAGE DR TOTAL 1/	1,489	56	10,874 194,844	12,647 191,549	14.3-	3.30	3.21	8,429	7,528
_	., .,	70	1741044	1719747	1.7	3.40	3.38		
CIFIC									
PUGET SCUND	1,346	75-	132,215	132,287	D	3.58	3.61	3,274	3,103
NLAND EMPIRE	347	9	24,199	24,389	. 9 -	3.50	3.58	2,325	
REGON - WASHINGTON	1.072	ź-	112,061						2,405
AVERAGE CR TOTAL 1/	2,765	68-	268,475	105,989	5.7	3.69	3.65	3,484	3 • 2 9 D
		00-	400.4/3	262,665	2 • 2	3.62	3.62		
TOTAL D									
59-MARKET AVG. OR TOTAL 1	<del> </del>		5,705,742	5,649,D83	1.0	3.56	3.55	1,623	1,597

<sup>1/</sup>Based on markets where orders were effective entire period, 1974-75, and which have had no significant marketing area expensions. Excludes Middle Atlantic and Great Basin.
2/ The data for the Central Arkansas and Fort Smith markets have been combined in order to mask restricted data.

TARKE 15.2 PROBLER OM LERO DELA VERRESIA USED IN BOLKS SI LANDES ROSSICULAS SI INSIGUE SVENIANDE ER SE RECULATED AMONEM FED BERKET

TA8 LE 75. PR	DUCEROMI	LK-DEL	-4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	JUNI	ER PRODUCER.	NURVERSED F	E 1	IAG BE	VERA	A	EROFALED N	UNEVER FEUERALI
ABING BE		1 1 1 1 1 1			RIES JSED I	N CLASS I				CERCISS	QLASS (*	DELIVERIES
VERIES		30 3	VENEC VITA		SELVENTER	CHANGE	۳,	5835A	PROL	NUMBER OF	CHANGE	AS T OF
MARKETING	AREA		MULK DELIV	301	1AHJ1974	JUNE JUNE		CL. I	ucê	1975	JUNE	JUNE JUNE
BPUL	BUUL	SPUS	3yut 197	PMOS	RE TENE	19743400	JUN 197	5 4019	74	Haknr 1913	1974	1975 1974
	cres	FIFT	6161 10	000	DUNDS PTES	PERCENTIFI	P	ERCEVÍ		C1,000 L85		PERCENT
				716	7			576	i	_1		
NEW ENGLAND	184	1	PERCEN	IVI	5. PERC	1,000 LB			M8ER			
80S TON REGI			151,55		151,143	0.3	4	-	48	154,784	NOO- 7148	705 ТИЭД7НТЯОИ1533И
CCNNECTICUT	- /		75,55		73,558	2.7	5		64	75,566	2. 4	SOUTHERN GROU
AVE & A GE LOR		3.52			224,71 <sub>180,8</sub>			323-1	52	2,858		ST LOUIS - OZA
MICOLEZĂŤLAN	1,566	3,43		3.5-	3.232		5.9	-18		1,912		KANSAS CITY
NEM TA OBK - NE		3,61	₹3.7 <b>2</b> • 33	2 2 2	367, 408 75 , 2	1 1.375,	cc 4	2 <sub>Eð</sub>	41	1372,334	1.3	NEDSHO VALLEY
MIDDLE ATLA		3.48	250,28	16.8	ີ 213,53 ໃດຊື່ເອ	ac 20. % 00.	25.5	1-888	55	E269- 365	16.9	TOT157 ATTIGE
AVERAGE OR	TOTAL 1/		372,33	2	367,403	1.3	4	2	41		72	.0
											RAL	EAST SOUTH CENT
SOUTPOATEANT		3.71	29.8 29.8	2.2	9,598			15-	83	\$15 70 <b>31,3</b> 62	11.4-	PAGICAH NASIVILLEPI
APPACACHIAN		3.57	8730+92		ან, 34 <u>მ</u> გი, ა გ. 329-გა ც			8≂8₽ 4-0£	84	0433,890	4.6	127 SIHUMER
TAMPAPRAY SOUTBBASTER	E⊧875 MOTACIE¥2NS				51,59170.0			2 a	85	8 52,514	.4-	المراك الرو 129 الرو 129
UPPERSEEORI		3.61			45,82245.4			152=4	83	0141.074	12.9-	1350MATTATO
GEORG EA	unifrantia.	3.58	7790,60	74.	79,95921,0	\$113.300.				577945 374	8£1 JA	ANERAGE TRITOR
AVERAGE DR	TOTAL 1/		245,41	8	244,744	• 3	7	7	81			
												MEST SOUTH CENT
EAST NORTH C		3,38	3,39	3.3	9:158	: 388 Z	1.5	~ 6		TH 2/ 666		NORTHERN GROUN
EASTERN GR SOUTHERN MI		3.43			180,4681€,€			4-101	56	े पराक्ष, 824		08 <b>11/83</b> 6MDHA <b>J</b> 080
EASTERNS OHI					155, 27.4:0,1			2-65	52	\$358,548		REDIRIVERPSALL
OHIDOVALLEY		3.28	df39,32	5( ∘ ₹	135,03000	3.2010	ð 5	5-3	52	E8950,090		TERAS PAORIANDL
A VE PAGE OR		3,32			470,772 5,2			4 66	54	130		LUBROCKPLAT
PT-MALE.	512.00	04-8	3.38	٠ 2	5,002	21 261*	8 S X	-641		2,853	\⊥ JA	AVERAGE CR TOT
WESTERN GR				_			-	2		, 753	e 1-9	espirtherois from
MICHIGAN UF		AZOL	4,44 234,83	8 8:0	4,804 236,51 6 8 8 8	1 ( BB+ )	18	9-01	53 31	4,753 \$234,830		LOG BUNG BUNG STANS TO STANS T
CHIÇAGO REC	TON-EVNC	u thing of	€ 05 B . 01	200	57,148	1.540	۰. دو	7-811	57	\$1958,354	. 9	NEWI ORLEANS
			E 58.01	35 . 5	101.942 341	1.5	941 -	240	57	්.අතුණ <sub>- 665</sub>	2.4	HTPATH TEXAS
SOUTHERN IL	LINDIS	3.20	~~42.55	0	40,213	5.885.		-10	42	3 P & 3 . 010		T TŽÍS JA SŽÍST T
CENTRAL, ILL		3,35	EE \$ 5.06	30 5	57,148 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 53.3000	30 4	7 20	44	\$65 9,758	50.5	ALEAN ANTONIO
AVE À À ĞÊ DR	TOTAL 1	3.61	8453,28	2	446,25238,2	1.638	3	7 35	39	235		CORPUS CHRISTI
WEST NORTH	1.671	3.35	3.35	6.2-	4,692		6 A	151-		1.773		SOUTH TEXAS
NORTHERN O		3.40	3.41	-f .1	2.832	,514 37	365	~602		665 49	77 77	AVERAGE OR TOT
DULUTH - SU			6,93	8	6,414	8.2	4	. 4	46	6,939	7.2	227 217
MINNEAPELIS		م دمال	7+66.58		64,73,00000		0.5 2	6	24	e66. 881	3.200	MOLLYTAIN 252 EASTERN EDLORA
EASTERNS SOL			64 8 . 36		\$ 9.05 <del>4</del> 50.0	37f.	വരാ	8 511	39	808 9,891	4.2	(4)140 TACHO
BLACK HILLS		86.8	64,2,62	2, 8	2,45,49,8,3	6.500.	د د	0 61	44	808 9,891	5 · 900	Man 474 Masters
NORTH CENTE		3.39	6513.04		6,5908,0		8a 5	1_6	90	7213.047	2101 7	MULTICAL LAGGERAL
CED#RERAFIC			35.8°90		1,0441,0			2-8 13-8	52 37	\$81 7,906 \$4 5,193	69.0-	LAKE WEADLE
QUADS & IT IES		3,38	08.8.12		2,648/84.61 2,546/15			13-61	41	68.22,753		AVERAGE DRS TOT
NE8RASKA -			40.81		39,004	4.6		4	42	41,099	4.4	223 237
MINNESOTA -			14,02	1	13,351	7.4	1	9	17	14,021	7.3	535 3175179 q
S.ESG MANN.			8216,77		15,7248.				40	3ELG. 774	1.6	@AV932 T3€649
AVERAGE OR			0205,96		201,39988,4			13 F	32	347		INTAND EMPIRE
3,290	3,464	3.65	3.69 3.62	5.7 2.2	5,989 2.665			2- 68-		1.072 2.765		信知が信句的OD WASHI AVERAGE CR TOT
		3000	3000	7 +7	606.67	07 (146)		- 69		7 3 1 6 3	12 34	TOT NO JUNEAU
1,597	1:623	3.55	3.56	1.3	9,083	4742 5,64	5,705	718-		II 111, 21	. OR TOPPL	59-MARKET AVG
1.604	1,633	3,55	3.56	1.9	1,955	6,749	5.189	-50		126,310	. OR TOTAL	ALL-MARKET AVG

1/ Based on markets where orders were effective entire period, 1974-75, and which have had no significant marketing area expansions. Excludes Michle Atlantic and Great Basin.

2/ The data for the forward Arkanse and Fort Smith markets have been combined in order to mask restricted deta.

TABLE 5.39 PRODUCER DO IL RECEIDAN MENTER SECURIO TO SECURIO TO SECURIO TO SECURIO TO SECURIO SECURIO

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				O IN CLASS	I	40 00.	GROSS	CLASS 1	DELIVERIES
ries : % Used	r delive	Produce	: LINE	BON THE USE	20 Ferry F	jacek, વૃચ્ચિ	ar T	- CHANGE -	A S%. DE
ries Alfa Critanam	in Class	JUNE	3346					FROM	GR. CL. I
in. + : Cum. *: Cum. *			1.174	avuita Cl		egyour C		JUNE STATE TO	JUNE JUNE
	1		: อนทุ :	9111(97:4	Ind/5	: 1974	aul :	1374 8	1975 1974
1161 : 1612 : 1611		525T000	HOOME ST	PRESCENT	746 TbE		764.000 FE	S PERCENT	PERCENT
Percent	00 lb.	$\frac{1}{6}$	ent:	reg :		1,000 lb.		TILLIAN AND BUILDING AND	RELIGIOS PROPERTINA CONTRACTOR LINES AND THE
WEST NURTH-CENTRAL -CON. SOUTHERN GROUP	,						9		
ST LOUIS - OZARKS		84.614	80.488	5.1	61	52	873 814	3.30TT	MAINSSITUO184
KANSUS CETS.0 : AM	•		: 41/1808:				OF 42, 931	2.2	209,000 222
NEOSHO VALLEY		234	235	.4-			236	11.9-	123 94
WICHITA		15,353	13,582	13.0	69		15,555		HT101 T8A-142
AVERAGE OR TOTAL 1/	1	141,427	136,113	3.9	56	51	;	133,0770	HTMOT TEATL
221 . 7.0 . 7.0	110	000 0:0		- 6-			:	- conor	Darestern D
EAST SOUTH BENTRAL TER			: 0.8 :	0.8 ;	25,638	: 193	: 25,1		Sugthern P
,537 : 6.3 : HEBBOAR			: £ 633:	-0,8 13 €0-2	<b>5718,12</b> 3	: 8.8	85 7, 721	57 11 65	10 127 12 110
NASTYBLLE 0.0 : 344,	: 125	23.887	: 20, 547:	S. 6 2 8	£21,053	: 48	24,045	4.2	186 od 204 123 od 120
MEMPHIS		21,634	23,098	0.3-	. 58	OT	20,003		
KNOXV ILLE		9,896	8,957	10.5	73		10,213	10.8	133 108
CHATTANCOGA AVERAGE DE TOTAL 1/AVI	, ,	21,633 384,543 :	20,721 8 <b>3</b> 4956;	7 01 15	75 AVI 65		21,667		0 n132eeW 163
AVE : 3.7 : AM	8 8			7,SI 25 1.8 :	AVI OS	: 6575	: 104,		Chivago Re
WESTASOUTH CENTRAL AN						: 377		Evans.	LouisLex
		156,654			АИ		: 29;		ans.ibaI
CENTRAL ARKANSAS-FORT SI	штн 2 <i>ў</i> і	778;893 F		8,81 4.9	AM 77	: 788	,S. 25, 226	Liggors	11123TUGE 122
OKLAHOMA METROPOLITAN	-;	1941968	35√970	7.8 2.8	AM 53	: 9300	· 1 39,654		[] 1180 me0 197
REO RIVER VALLEY		6,977	7,782	10.3-	61		7,033	9.6-	162 142
TEXAS PANHANOLE		5,611	5,621	. 2 -	84	6.9	5,611	TASTRATT	HT 119 TEH 125
LUBBOCK - PLAINVIEW		4,957	4,773	3.8	85	91	4,957	2.9	מתונים אוסדים או
ANEWACE DE TOTAL IVAN	e [	39,526	78,010	9 1 ج 1	AN 63	: 62 : 008			
SOUTHERN GROUP! AM		84,289							Duluth-Sup
NORTHERN GROUP					NA Pa	191 :	2 15 369	s-St. Paul	Minnespol
NEWFORLEANS. [[ : AV		0.0 4.04	25 217	2. df 9. 7 3. df 7. 3	AM 82		7 13,240	ou <b>ti j</b> Dakota	121 East 131 209 Mor 77 Dent
	: 1	81.942	76, 988	(3000	56	9 17581	81.570	swol Lar	tract 77 row 183
CENTRAL WEST TEXAS AN	; 8	9.551	° 10% 857°	~~~ 12£1-		ઃ ફ્રેફ્રેર	9.554	des Éque Ci	qaAirarbeOiii
AUSTIN - WACD	: 3	18,877	9,139	_£.€ 2:5-			8.909		EJ. 128 800 117
SANTANTENIO : AVI	: C	28,492 :			AM 91		24,329 ني		79 Des codine
124 : DELEMAND SURIND	5:31	92.035 :	: 17,595;	I.M. 9.2	\$ 5,342	390	SI 12\923	TOT TOTAL	1 0119 1015 118
SOUNTH TEXAS A . AM	3 :	(49,749	42,256	2.2 1.3	AM 55	52	51,674	2.9	1-8:119 del 118 172 del 188 -sjoggmin —
AVERAGE OR TOTAL 1/AM		327,727	220,010	0.71 3.5	AU 52	570	7 : _DU!		
		- 1 - 1 ·	. 447 9	O + 1.4. 6	e-ar (	: 716	TOWOI	-Northern	C.L. Bird.
MOUNTAIN							, F 02:	2 2	172
EASTERN COLORADO GREAT EASTEN S.L. : AV	, 6		41,181;	4\$4	54 AM 48		45,834	35040	graphics 171
	, 3	29,031 :	2,497	E.ar27.7	8.81	: 525 5-12	2,837	277380-	
WESTERN COLORADO 801, 7	c : 0	22,653	2.427. 36,152	8.0 15.1	252.8 54	752	18 36,586		19 Renew 184
RIO GRANDE VALLEY	: 7	22.653	21 587	2.0 4.5	AM 71		22,659	41911	.sV 140 09/1 144
RIO GRANDE VALLEY 383, 9	2 :	15,355			82 1,857			1.6-	170 SEN 195
AVERAGE OR TOTAL 1/		111,363	107,552	3.4	57		,		
							:		
Continuedaq		THE RESIDENCE OF THE PERSON NAMED IN	Alle CVENTER CONTRACTOR		AND DESCRIPTION OF THE PERSON NAMED IN	-	The state of the s	TO SERVICE HONOR HONOR SERVICES	DESTRUCT OF STREET AND
PUGET SCUNO		46,956	43,254	8.6	36		49,334	7 · B	268 289
INLANO EMPIRE		10,711	12,231	12.2-			10,846	12.D-	223 198
OREGON - WASHINGTON		54,064	48,505	11.2	49	46	57,192	9.6	196 203
AVERAGE OR TOTAL 1/		111,731	104,050	7.4	42	40			
59-MARKET AVG. OR TOT	AL 1/2,	734,489 2	,685,063	1.8	48	48 2	/2,785,736	1.4	205 206
ALL-MARKET AVG. OR TOT	AL 3.0	021,991 2	,921,571	3.4	49	49 3	/3,085,881	2, 8	201 203
	- / \						,,,,,,,		

<sup>\*</sup> Preliminary.

<sup>1/</sup>Based on markets where orders were effective entire period, 1974-75, and which have had no significant marketing area expansions. Excludes Middle Atlantic and Great Basin.
2/ The data for the Central Arkansas and Fort Smith markets have been combined in order to mask restricted data.
3/ May include some duplication due to intermarket transfers.

Table 6.—Producer milk deliveries used in Class II by handlers regulated under those Federal orders which have three classes of utilization, June and year to date with comparisons 1/

	Produce			:	% Used			::			liveries		% Use		
Marketing area			ass II	<u>:</u>				::		-	lass II		in Cl.		
o a	June	:	June				June	::	Cum.*	:	Cum. *		Cum.*		
	: 1975	: 33	1974	-			1974	::	1975	A 3	1974	_	1975		
		0 1b.		:	Per	ce	nt	::	1,00	0 1	.D.	:	Per	cen	1t
SOUTH ATLANTIC	:														
	10,281	_	NA		8.6		NA		11 751		NA	_	6.2	_	N/
Georgia	10,201	:	IVA	:	0.0	•	1437	::	44,754	:	IVA	•	0,2	I	IAN
EAST NORTH CENTRAL															
	•														
	: : 25,861		25,638		8.0		8.0	::	148.823	:	146,331	:	7.9		7.9
		:	18,123	:	6.2		6.1	::	109,624	•	107.537	:		-	6.1
		:		:	9.2					:					8.5
Ohio Valley	: 23,464	:	20,423	:	9.2	:	7.9	::	133,581	:	125,448	:	9.0		0.7
Western Comm															
Western Group	. 101 2771		37.6		12.7		NA		569,608	_	NA		12.5	_	N
020080 110820	: 104,271	:	NA	:	8.1			::		:					
	: 7,776	:	NA	:			NA	::	43,438	:	NA	:			N
	: 29,381	:	NA	:	16.1		NA	::	156,654	:	NA	-	14.5	-	N
	: 12,865	:	NA	:	13.8		NA	::	68,877	:	NA		12.8		N
Central Illinois	: 1,663	:	NA	:	8.7	:	NA	::	10,597	:	NA	:	9.3	:	N
VEST NORTH CENTRAL	•														
	:														
	800	:	NA	:	5.1	•	NA	::	3,591	:	NA	:	4.5	•	N
	12,191	:	NA	:	4.9		NA	1:	84,289	:	NA	•			N
	3,528	:	NA	:	14.2		NA	::	18,116	:	NA.	•	12.4		N
14	4,000	:	NA.	•	16.3		NA	::	10,011	:	NA.		11.1		N
Cedar Rapids-Iowa City	: 4,000	-	NA.	1	3.9		NA	1:	2,498	:	NA.	•	3.0		N
	: 640	:	NA NA		3.1		NA NA		16,515	-	NA	:			N
Quad Cities-Dubuque		:		1		-		::		:	NA NA	•		-	N
Des Moines	: 4,688	:	NA .	2	7.4	-	NA	::	24,720	:		:	7.1		
Nebraska-Western Iowa 2/		:	5,342	:	14.1		5.7	::	66,225	:	31,124		12.2		6.
Minnesota-North Dakota		:	NA	:	5.5	-	NA	::	21,733	:	NA		4.7		N
S.E. MinnNorthern Iowa		:	NA	:	17.0	:	NA	::	34,130	:	NA	:	16.2	:	N
0 11 0	·	:		:		:		::		:		:		:	
	22,736	•	NA	:	16.3	:	NA	::	100.078	:	NA	:	12.3	:	N
	8,762		9,552		9.8	-	10.2	::	55.890	:	55,468		10.2		10.
	: 18	:	NA NA	•	6.2		NA.	::	67	:	NA NA	•	3.5	•	N
Wichita	3,635	:	1.857	:	16.3		9.6	::	17.212	:	9,686	:			8.
III OA	• ),0))	•	1,007	٠	10.)	•	7.0	* *	-1,	•	,,	•	0.1	•	٠.
	•														
	·												Co	nti	mu

Table 6.—Producer milk deliveries used in Class II by handlers regulated under those Federal orders which have three classes of utilization, June and year to date with comparisons 1/-Con.

	: Produce			:	% Us			::			liveries	_	% Use		
Marketing area	The second second		lass II	:				::			lass II		in Cl		
	: June	:	June	:			June	::	Cum. *	:	Cum.*		Cum. *		
	: 1975	-	1974	:			1974	::	1975	-:	1974		1975		
	1,000	) 16.	•	:	Per	rc	ent	::	1,00	0 1	<u>.b</u> .	:	Per	ce	nt
EAST SOUTH CENTRAL	:														
Paducah	: 1,185	:	NA	:	12.1		NA	::	5,583	:	NA	:	8.7	:	NA
Nashville	: 3,010	:	NA	:	6.7	:	NA	::	13,997	:	NA	:	5.1	:	NA
Memphis	: 4,046	:	NA	:	12.6	:	NA	::	14,746	:	NA	:	7.5	:	NA
Chattanooga	: 3,548	:	NA	:	12.4	:	NA	::	16,731	:	NA	:	9.5	:	NA
WEST SOUTH CENTRAL	:														
Northern Group	:														
Central Arkansas-	:														
Fort Smith 3/	: 2,262	:	NA	:	7.3	:	NA	::	10,988	:	NA	:	5.9	:	NA
Oklahoma Metropolitan	: 10,639		NA		14.9		NA	1:	47,700		NA		11.6		NA
Red River Valley	: 1.694	•	NA		14.9		NA	::	7,568	•	NA	:			NA
Texas Panhandle	: 756	:	NA	:	11.3	:	NA	::	4,266	:	NA	:	9.7	1	NA
Lubbock-Plainview	: 348	:	NA	:	6.0	:	NA	::	1,426	:	NA	:			NA
Southern Group	:														
Northern Louisiana	: 1,091	:	NA	:	5.9	:	NA	::	5,474	:	NA	:	4.5	•	NA
New Orleans	: 3,759	:	NA	:	7.5		NA	::	18,906	:	NA	•	, .		NA
North Texas	: 19,034		NA	:	13.1		NA	::	97,816	•	NA		11.3	-	NA
Central West Texas	: 1,340		NA	:	11.9		NA	::	6,431	:	NA	:	9.1		NA
Austin-Waco	1,747		NA	:	15.3		NA	::	10.084	:	NA	:	13.8		NA
San Antonio	1,653	·	NA.		6.5		NA	1:	8,876	:	NA		8.3		NA
Corpus Christi 2/	: 1.684		3,273	:			22.0		9,588	:	8,982		9.0		10.0
South Texas	: 21,765	:	NA	:	24.5		NA	::	97,322	:	NA		19.1		NA
MOUNTA IN	:														
Eastern Colorado	7,584	:	7,137	:	9.6	•	9.3	::	41,782	:	36,198	:	9.7	•	8.6
Great Basin	: 4,311	i	4,772	:	7.1		9.5		25,446	:	27,379	:	7.3		9.6
Western Colorado	54		67	:	1.1		1.5	::	291	:	427	:	1.1		1.8
Central Arizona 2/	9,639	:	6,223	:	14.1	•	9.3	::	55,337	:	35,894	-	13.9		9.0
Rio Grande Valley	4,894	:	NA NA	:	15.4		NA	::	26,076	:	NA		13.4		NA
Lake Mead	: 608	:	647	:	5.6		5.1	::	3,541	:	4,004		5.6		6.2
PACIFIC	:														
Puget Sound	: 19,390	:	17,909	:	14.7	:	13.5	::	110,642	:	103.085	:	15.0	:	13.5
Inland Empire	: 2,624	i	2,390	:	10.8		9.8	::		:	11,394		10.2		8.3
Oregon-Washington	: 18,180	:	16,514	:			15.6	::	89,714	:	89,851		14.3		
		•	,	•		•		• • •	-,,,-	•	-,,-,-	٠		•	_,,,,,,

<sup>\*</sup> Year to date.

NA - Not Applicable; markets did not have three classes until August 1974.

<sup>1/</sup> Excludes Southeastern Florida; Class III only applies to the skim milk portion of all milk disposed of for fertilizer or livestock feed or dumped.

<sup>2/</sup> The amount of producer deliveries used in Class II for the previous year is not comparable to the present year due to the reutilization scheme put into effect in August 1974.

<sup>3/</sup> The data for the Central Arkansas and Fort Smith markets have been combined in order to mask restricted data.

Table 16. Hereguces indukted lawete as one can abstrack the contract of the co

TABLE 7. PRODUCER WILK	ate with compar	duwaar to d	RY SCHUNE, C	<u>of utilizatio</u>	ree classes	ch have th	inw
-71	PR O	OUCER OELIVE	RIES		OUSER DELIVE		% USED
MARKETING AREA	evition realbour	(-1	Jack Milse	deliveriet	SEAPANICTASS	CHANCE	IN CL. I
MARKETING AREA	used in Class	i: II	10 CHANGE	in Class II	sed :	CHANGE 1975	
a. F. Cum. 4: Cum. 4	W : [975]	:: 1344,	∂.DVER:	enul 1975	9กม <b>ั</b> 1974	OVER	Marketing 1975
	1975 : 197	1971, ::	2779174	3701 :	1975	1974	
1070101	00.11.000 lb.	POUNDS JIE	PERCENT	1500	SONCOS :	PERCENT	PERCENT
NEW ENGLAND					d d	14 A 20174	
80STON REGIONAL	1,720,341	1,702,513	1.0	962,598	980,972		ELST SOUTH CE
CONNECTICUT S : A	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	: 680 124		AM 509,139	212, 884, 218	4.7	19aducaba
TOTAL 1/ : I . ? : A		2:382 37		NV 471,837	010,867,184	• 3	SMashville
MIOOLE ATLANTIC AT			: 12.6:	AV :	970'4 :		Memphis
NEW YORK-NEW JERSEY	4,996,980	4° 933° 391	: 7.21.3:	2,405,903	812,407,766	.1-	eghattaggoga
MIODLE ATLANTIC	2,441,676	2,321,355	5.2	1,505,759	1,393,439		62 60
TCTAL 1/	4,998,560	4,933,391	1.3	2,405,903	2,407,766	JASTV	FEST SOSEH CE
					:		Northern Gr
SOUTH ATLANTIC	272 220	250 502	5 7	426 209 \$ 508	. 225.341	158.5-A	rgentratrArkar 10 Fortagmith
TAMPA BAY		258,583 238,321	: 6.77.3	AM 219,765	225,241	3/8.	10 Fortagmith
SOUTHEASTERN FLORIOA	390,743	:374√828	: P. 16.2:	M 349,152	PED, 343, 373	copplitan	seklahoma Met
UPPER FLORIDAS : A	i 2 3 <b>D</b> O-C 5 1/2	::3294519		M 279,748	469, 296, 164	5 • र्डु≒[]	ORed Rioer Va
GEORGIA : 7.9 : AV	78867,94	6764P39		AV 582.549	327 551.176	5.79II	16 exas 66 nhance 76 Lubbock Plate
TOTAL 1/ : a.E : A	1,956,1891	1,878,150	: 0.8 4.5	640,822	846, 633, 875	าvi eื่น	Lubbock-Plain
EAST NORTH CENTRAL					*		
EASTERN GROUP					:		Southern Gr
SOUTHERN: MECHIGAN		k x 855 1/981		A5171,126	100,173,117	isižna	Morthern Lou
EASTERN CHEO-WESTERNAS		1,674,027	: 2.73.2	35, 057, 1,24 35, 929, 826	654160140113	5•2 •9	New Ortgans
OHIC VALLEY II	1,484,217	1,469,510 4,999,518	: I.E.F. 6	AV 168.076	921,497 489,108,727	1.9	Kew Orfeans Sorth Jexas
TOTAL 1/ L.C. A	5.101.921	: P 197	: Kair :	M 929,826 3,168,076	O775 "T	Texas	Central West
WESTERN GROUP : A			: 15.3:	AVi :	2 1,747	_	Austin-Wacc
MICHIGAN UPPER PENINS		3 · 514049		AM 29.509	653, 132,653	7.8-	Egan Angonio
CHICAGO REGIONAL SEP		4.189, 218 577,346	: 0.II8. 5	Ercl .586,374	386,625	\3 is	Frorpus Thris
LSVILLE-LXGTON-EVNSVII	LE 574-598 1.080.481	r.011.458	5.4S.8	AM 693.806	₹37, €80,776	1.9	7 Forpus Chris
SOUTHERN ILLINOIS	540,078	534,553	1.0	301,574	284,867		56 53
CENTRAL ILLINOIS	113,793	74,906	51.9	60,803	40,379		5AI ATVIUSA
TOTAL81/: 9.0 : 301.	de 6.9187594	6 • 438° • 550	: 6.67.3	46134061.811	183,009,559	1 • Jb & 1	fastern Colo
WEST NORTH CENTRAL PTE	25,446 : 27,	3.5	: 7.1:	: 4,772	: 4,311		Great Basin
NORTHERN GROUP	291 :	1.5 33	: 1.1 :	: 67	: 54	rado	Western Colo
OULUTH - STOPERIOR 498	₹€ : 78£044	:: 76, ROS	: f.M3.o	052,64 6,223	PED, 841, 977	2Enc	Pentrade Ariz
MINNEAPCLIS ELST.PAUE	1,5596693	£452141825		AV 458.1:24	168, 456, 553		Ofto Grande Va
EASTERN SOUTH OAKOTAO	145,0855		- 3.21.3-	742 65.134	803 62,714		Stake Metdd
BLACK HILLS	34,125	30,976	10.2 87.4	16,646 65,966	15,651 44,874		73 93
NORTH CENTRAL IOWA CEOAR RAPIDS = IOWA CI	89,998 TY 83,028	48,012 61,807	34.3	47,225	42,216		FACIFICTE
QUAC-CITIES-4-008UQDE			: 7.420.a-	101,777,909		34.0-	baud2 jegus1
DESEMBINESS OF & APE,		::310%.₹59		008,5154,177	192 946.536	5.2	7 Inland Empir
NEBRASKA - WESTERN NO	IAS : 5429355	519,378	£.216.2 :	152 A279,1,84	OST 3267,111	วันกุรปฏ	than Siashi
MINNESOTA - NORTH DAK		454,112	2.5	724270	004 211	4 . 0	52 45
S.E. MINN. NORTHERN INTOTAL 1/	3 · 690 · 636	3,631,375	1.6	1,410,292	1,389,449		38 38
5	2,0,0,00	-,,-	• • •				CHURTINGSAR to

NA - Not Applicable; markets did not have three classes until August 1974.

1/ Excludes Southeastern Florida; Class III only applies to the skim milk portion of all milk disposed of for fertilizer or livestock feed or dumped.

2/ The amount of producer deliveries used in Class II for the previous year is not comparable to the present year due to the reutilization scheme put into effect in August 1974.

2/ The data for the Central Arkansas and Fort Smith markets have been combined in order to mask restricted data,

TARTES STOP TO BELLAND THE PARTY OF THE STOP OF THE ST

	OTAL	7		PR DOUCER		TER MOI		DUCER OELIVE SED IN CLASS			USE 0
MARKET	TNC ADE		<del>   </del>			CHANCE	1			IN	CL. I
	JAGH ARE			CHENCE 18	YAM	CHANGE	CHANGE 1975	YAM	CHANGE	1	
7461	FROM	SLEI		FROM 1974		91 1975	FROM 1974	1975	1975	ING AREA	
			19		1974	OVER	1975	1974	OVER	1975	1974
YEAR		BUTTER-	AR DAILY			UB 1.90%0	YEAR	- RETTUS YAIR			
£3	MAY	FAT		1.000 PADU		ARERDENT			PERCENT	PER	CENT
2190		CONTENT		À0	NTENT		DATE	CONTERT			
WEST NORT		AL -CON.	1,000			1,000		000,			
	W GROUP		18.	RCENT		.81	PERCENT	-8-	3		
ST LOUIS	- OZARI	K S	810,	530 81	90,103	8.9-	538,215	526,859	2 • 2	66	59
KANSAS C	IJY,	50.6	648,547,	413 _ 50	3,519.1	100 • 7	285,632	290,147	1.6-	52/16	19452334
NEOSHO V	ALLEY	3.07	646 C B	940	3.519.1	*C6 9-	2.0 13.781		8.7-	1940 2052	NOTSES
WICHITA	2.1 -	2.92	185,5134	588 E-CI	7, 240-1	092.9	E . 100 161 ~	₽€ ° E 87, 777	14.1	7401	CARNECT
TOTAL 1/			1,494,		4,275	3.8-	925,789	906,733		6.2	58
_											1186ce a
EASŤ°ŠOUT	L CENTR	06.2	818.6	28.8 30	1.28	016.1	6.C - 3.5 -	247 3.39	, si	atl antic	MI.COLE .
	H CENTR	4L		221	0 200	0.2	52 114	E. 2	2.1	0.3	0.5
PAOLCAH	r		64,		9,288	8.3	53,116	54,264		3175	74 H290
NASHAILL		2.38	344 276 t		2.926.1		0.8 153,065	65°f 22°6		, <b>5</b> .51	APPALEC
WENGRIZ		2.84	195,1195,		1.541.4		0.1 1535573	₹£,160,1687,			TERPA B
KNOXAIFF		2.95	·98 1:845		10.398.1		4. 54,7 <u>9</u> 4	04.659.086		STERN FLOS	
CHĂTEANO		2.92	068 . 1176 .	840 E. CZ	1.345.1	୧୩2.2-	P. 1366743	832,868	1 2.9	AG 17/70 J	U88ER F
TOPAE 1/	5.3	2.67	898,2798,	885 6.278	1.920.8	449.1	5.1 5613391	\$62,454		70	A S DA G E A
_											
WEST SOUT	H CENTRA	AL							ئے	TH CENTRA	ASY NOR
NORTHER	ME CROUP									รูปปัต	BASTERK
CENTRAL	APRANCA	CHAPTE CUT	TH 21/185	Los East	78,5 \$ \$ ° 1 95,7 \$ 9° 1 99,5 \$ 9° 1	578,19	8 . 4 126 562 -	\$6.543.267 06.651.267	A 67 1	N PRICHIGA	SOUTHER
CENTRAL	SACT DOD	SCHUT PUT	\$ 040 £	8. A.	5 794.1	è 8 5, 15 £ 1 5, 14 _	8 ** 156 563 5 5 244 505	28.6 2 5.6 de	4 0.1	239 - HG	ELLONIO
RED RIVE	S STATE	284.84	\$07.2 67°	4.0	1.55.	£12,13	8. 244.500	08.651,894	٠ 5	والمراج وور	AV DIAD
MED KIAE	N VALLE	Y	011	730	9,537		42,330	711074	TI-1-		
TEXAS PA			44,	127	5,881	3.8-	37,544	36,125	3.9	CHECK PENTI RECTONAL	เผลลาไฮลน
F n B B B C K	B.P.LA IN	∧₽₽ñ₽	185 271	494 2.6	4.568.1	20 8 · 5	33,,3,92	32,397	3.5han	INS9 POS	U aH3 M
TOFAL 1/	3.0	2.64	255.67462	683 £.87	24,453.1	85,5136	517.840	16.510.380	a 1.5	MANOTO PO	ceasing.
4.4	1.2	2.65	.5 1,897		1.73		- 2.2 - 2.6		1 2	LEX EVAN	22HA
SOUTHER	NO DROUP	2.56	1.0 3,396		1.68		- 3.1 - 2.1	.820 3.33			INDIANA
NCRTHERN			876.1121.		22,344.1		8.: 1035595-			1041 J.86 W	
NEW - OR LE		2.58	0#à 313,		6,546.1		1.8 175,443 -	25.465.6 <del>9</del> 1		210/11.56	
NORTH TE		0.00	865,		7,566	8.5	529,835	494, 593	7.1	61	62
CENTRAL		V A C	70.		30,522		62,704			ARTHEISBIT	
	_	AAS				12.0-	· ·	72,511			
AUSTIN -		2.42	72,	840	7,854	7.3	59,020	58,185	1.4		HABRISON
SANTO		1.97	1664	341 2 1	3,383-1	\$61.8	₹ 1534763 ~	<u>ૄ૾૾</u> ૄ૾૾∮50√822	1.9.	GINERUD'2	a logge
CORPUS C		2.37	110,5106	456	9,1950	18134	£=01 830 =2912 =	79,011	1395	15 - 2040	AND BU
SOUTH TE	XAS	2.56	508	929	0.8 <b>}</b> }°	8045.9-	8 339 473	324,947	48592	ACHTENDA	ANE 185
TOTAL 1/	1.2		2, 225.	872 Z T	0.8t}**	7.1257	8 3395,473 1,513,598	E 229 DB2	5.2	ILES ELTRAL IO	N 7356
		2-37		6.5	66-1	167	1.8 - 8.6 -	111 3539			
พอบลิ์ใสิ้ เพื่	~ 13.8	2.26	129	10.5 - 2	- 44.1	74	- 17.9 - 12.3	1695 26	A CITY	MO1-20194	LEDER K
EASTERN	COLORADO	0000	008 429	859 706	0 . 2 8 9 . 1	2.3	282 536	276,651	ลูนอูบส	30 - 2319 654	13 0449
GREAT BA	SIN		78E . 1348	574 0.03	5. 736.1	356	100 141	05 £53 £34			
		2.52			5,739	4621.9	1.88 1.61 -	PAG-66 3 29	4 4 8 5 1	MAST 2554-A	NEBRASK
WESJERN			167 52		3,889.	0.657.6	6.5 180.676			0 . 4 -721	
CENTRAL			505 398		6.790.1	116 • 6	2.11244.290-	08.244,241		M-FOORTHER	
RIO GRAN		EY	194,		34.730	5.1	153,831	147,419	4.3	79	80
LAKE MEA			63,		358	1.0-	39,525	40,327	2.0-	62	63
TOTAL 1/			1,112,	459 1,0	39,924	2 • 1	736,658	725,592	1.5	66	66
_			·								
PACIFIC											
PUGET SC	UND		736.	284 7	3,571	3.6-	302,182	290,425	4.0	41	38
INLANO E			127,		6,875	7.0-	70,850	78,734	10.0-	56	· 58
ORE GON -		GTON	628,		34,501	7.5	359.237	328,289	9.4	57	56
		0.0.	1,491,		34,947	•5	732,269	697,448	5.0	49	47
TOTAL 1/			114414	277 L 940	779791	• 3	1361609	0711448	9.0	**9	
59 - MARK	ET TOTAL	L <u>1</u> /	33,019,	506 32,0	93,604	2.9	18,145,186	17,858,249	1.6	55	56
ALL MARK	ET TOTAL	L	35,809,	456 34.7	01,198	3.2	19,840,106	19,405,012	2.2	55	56

<sup>1/</sup> Based on markets where orders were effective entire period, 1974-75, and which have had no significant marketing area expansions. Excludes Middle Atlantic and Great Basin.
2/ The data for the Central Arkansas and Fort Smith markets have been combined in order to mask restricted data.

TABLE 8.- WHOLE MILM, LOW FAT AND SKIM MILK ITEMS SOLO IN MRKETING AREAS DEFINED BY FEDERAL MILK ORDERS FOR MARKETS WHERE SUCH INFORMATION IS AVAILABLE, MAY 1975 WITH COMPARISONS 1

NEW ENGLAND			WHOLE	MI	LK 2/		LON FA	T AND SKI	M MILK ITEM	4S 3/		T	OTAL	
NEW ENGLAND	MARKETING AREA													
LB. PERCENT LB. PE		AVG	FAT CONTENT		MAY	TO	AVG	FAT	MAY	TO	AVG	FAT	MAY	YEAR TO DATE
BOSTON REGIONAL 5,044 3.43 0.6 0.6 904 1.04 6.7 5.8 5,949 3.07 1.5 1 CONNECTICUT 1,824 3.34 - 3.7 - 3.3 406 1.04 10.3 13.3 2,231 2.92 - 1.4 -  **RIGOLE ATLANTIC   S. 247 3.39 - 4.0 - 3.6 1.570 1.28 28.8 30.4 6,818 2.90 2.0 2 **OUTH ATLANTIC   S. 247 3.39 - 4.0 - 3.6 1.570 1.28 28.8 30.4 6,818 2.90 2.0 2 **OUTH ATLANTIC   S. 247 3.35 5.7 3.0 104 1.34 3.7 5.9 446 2.88 5.3 3 **TAMPA BAY				PE	RCENT				PERCENT				PERCENT	
TONNECTICUT  1,824 3.34 - 3.7 - 3.3 406 1.04 10.3 13.3 2,231 2.92 - 1.4 -  ***  ***  ***  ***  ***  ***  ***	NEW ENGLAND													
MICDLE ATLANTIC  5.247  3.39 - 4.0 - 3.6  1.570  1.28  28.8  30.4  6.818  2.90  2.0  2  2  2  2  2  3  3  3  3  3  3  3  3				-									- 1.4	- 1.4
APPALACMIAN		5.247	3.39	-	4.0	- 3.6	1,570	1.28	28.8	30.4	6,818	2.90	2.0	2.3
TAMPA BAY  1.096 3.35  1. 1. 0.95 3.05  1. 1. 0.95 3.05  1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.														
SOUTHEASTERN FLORIDA 1,490 3.40 0 .4 355 1.04 7.9 5.9 1,645 2.95 1.4 1 1.4 1.5 1.4 1.5 1.4 1.5 1.4 2.3 19.0 1,680 2.92 3.5 2 2.67 5.3 4 1.5 1.5 1.5 1.4 1.32 9.4 9.7 2,898 2.67 5.3 4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5														3.7
UPPER FLORIOA  1,384 3,29 3,4 1,5 944 1,32 9,4 9,7 2,898 2,67 5,3 4  EAST NORTH CENTRAL EASTERN GROUP SDUTHERN MICHIGAN 4,315 3,34 - 5,4 - 4,8 1,878 - 9,5 11,3 11,9 6,194 2,61 - ,9 - E. OHIO - M. PA. 4,638 3,33 - 1,9 - 7 1,386 1,66 14,8 10,4 6,024 2,95 1,5 2 0HIO VALLEY 3,991 3,30 2,8 - 8 1,713 1,55 19,4 14,7 5,704 2,78 7,2 3  NESTERN GROUP MICH. UPPER PENINSULA 5,088 3,31 0 7,3,136 1,55 8,3 9,0 2,71 2,80 - 1,8 3 CHICAGO REGIDNAL 5,088 3,31 0 7,3,136 1,55 8,3 9,0 8,225 2,64 3,0 3 CHICAGO REGIDNAL 1,127 3,28 - 2,2 - 2,6 7,7 1,7 1,7 1,7 1,1 1,1 1,1 1,1 1,1 1,1														2.4
GEORGIA 1,954 3.32 3.4 1.5 944 1.32 9.4 9.7 2,898 2.67 5.3 4  EAST NORTH CENTRAL  EASTERN GROUP  SOUTHERN HICHIGAN 4,315 3.34 - 5.4 - 4.8 1.878 .95 11.3 11.9 6.194 2.619 -  E. OHIO - M. PA. 4,638 3.33 - 1.9 .7 1.386 1.66 14.8 10.4 6.024 2.95 1.5 2  OHIO VALLEY 3,991 3.30 2.88 1.713 1.55 19.4 14.7 5,704 2.78 7.2 3  WESTERN GROUP  MICH. UPPER PENINSULA 175 3.44 - 4.4 .4 .95 1.60 3.5 9.0 271 2.80 - 1.8 3  CHICAGO REGIONAL 5.088 3.31 0 .7 3.136 1.55 8.3 9.0 8.225 2.64 3.0 3  LOUISLEXEVANS 1,127 3.28 - 2.2 - 2.6 770 1.73 15.1 16.5 1.897 2.65 4.1 4  INDIANA 1.820 3.33 - 3.1 - 2.1 1.575 1.68 11.0 10.0 3,396 2.56 3.0 3  SOUTHERN ILLINOIS 739 3.23 - 3.5 - 1.8 638 1.77 7.2 6.7 1.378 2.55 1.2 1  CENTRAL ILLINOIS 361 3.29 - 9.7 - 8.1 279 1.66 9.6 14.7 640 2.58 - 2.2  WEST NORTH CENTRAL  WORTHERN GROUP  DULUTH - SUPERIOR 83 3.33 - 8.4 - 8.5 92 1.60 9.2 10.0 175 2.42 .1  MINNEAPOLIS - STPAUL 624 3.27 - 12.0 - 10.7 1.387 1.39 5.7 6.7 2.011 1.97 - 5  EASTERN SOUTH DAKOTA 123 3.26 1.8 8 168 1.72 14.9 13.7 292 2.37 9.0 7  BLACK HILLS 40 3.29 .9 - 2.4 43 1.87 18.2 15.2 84 2.56 9.1 5  MORTH CENTRAL IOMA 177 3.39 - 8.8 8.1 25 1.66 9.5 9.3 434 2.37 1.2 1  CEDAR RAPIOS-IOMA CITY 54 3.37 - 17.9 - 12.3 74 1.44 - 10.5 - 2.4 129 2.26 - 13.8 - 6  QUAD CITIES - DUBUQUE 268 3.30 - 5.5 - 5.6 230 1.65 13.9 15.9 498 2.55 2.5 3.2 3  DES MOINES 242 3.52 - 5 - 1 358 1.63 10.0 10.7 10.7 600 2.39 5.5 6  NEBRASKA-MESTERN IOMA 763 3.29 - 6 - 3 594 1.52 8.7 9.1 1,357 2.52 3.2 3  ENGRASKA-MESTERN IOMA 763 3.29 - 6 - 3 594 1.52 8.7 9.1 1,357 2.52 3.2 3					•									2.5
EASTERN GROUP SQUITHERN HICHIGAN							944	1.32					5.3	4.0
SQUTHERN MICHIGAN E. ONIO - W. PA. 4,038 3.33 - 1.9 .7 1,386 1.66 14.8 10.4 6,024 2.95 1.5 2 0 1.5 0 1	EAST NORTH CENTRAL													
E- OHIO - W- PA- 4,638 3.33 - 1.9 .7 1,386 1.66 14.8 10.4 6,024 2.95 1.5 2 OHIO VALLEY 3,991 3.30 2.88 1,713 1.55 19.4 14.7 5,704 2.78 7.2 3 WESTERN GROUP MICH- UPPER PENINSULA 175 3.44 - 4.4 .4 .95 1.60 3.5 9.0 271 2.80 - 1.8 3 CHICAGO REGIDNAL 5.088 3.31 0 .7 3.136 1.55 8.3 9.0 8.225 2.64 3.0 3 CHICAGO REGIDNAL 5.088 3.31 - 2.2 - 2.6 770 1.73 15.1 16.5 1.897 2.65 4.1 4 1.00 1.00 1.00 1.00 1.00 1.00 1.0														
OHIO VALLEY  3,991  3.30  2.88  1,713  1.55  19.4  14.7  5,704  2.78  7.2  3  NESTERN GROUP  MICH. UPPER PENINSULA  5,088  3.31  0  .7  3,136  1.55  8.3  9.0  271  2.80 - 1.8  3.0  CHICAGO REGIDNAL  5,088  3.31  0  .7  3,136  1.55  8.3  9.0  8,225  2.64  3.0  3.0  1.00ISLEXEVANS  1.127  3.28 - 2.2 - 2.6  770  1.73  1.51  1.6.5  1.897  2.65  4.1  4.1  1.820  3.33 - 3.1 - 2.1  1.575  1.68  11.0  10.0  3,396  2.56  3.0  3  SDUTHERN ILLINOIS  739  3.23 - 3.5 - 1.8  638  1.77  7.2  6.7  1.378  2.55  1.2  1  CENTRAL ILLINOIS  361  3.29 - 9.7 - 8.1  279  1.66  9.6  1.7  1.7  2.42  1.7  1.7  2.42  1.7  1.7  2.42  1.7  1.7  1.7  1.7  1.7  1.7  1.7  1.														3 2.7
MICH- UPPER PENINSULA 175 3.44 - 4.4 .4 .95 1.60 3.5 9.0 271 2.80 - 1.8 3 CHICAGO REGIDNAL 5.088 3.31 0 .7 3.136 1.55 8.3 9.0 8.225 2.64 3.0 3 1 LOUISLEXEVANS 1.127 3.28 - 2.2 - 2.6 770 1.73 15.1 16.5 1.807 2.65 4.1 4 INDIANA 1.820 3.33 - 3.1 - 2.1 1.575 1.68 11.0 10.0 3.396 2.56 3.0 3 SDUTHERN ILLINOIS 739 3.23 - 3.5 - 1.8 638 1.77 7.2 6.7 1.378 2.55 1.2 1 CENTRAL ILLINOIS 361 3.29 - 9.7 * 8.1 279 1.66 9.6 14.7 640 2.58 - 2.2 MEST NORTH CENTRAL NORTHERN GROUP DULUTH - SUPERIOR 83 3.33 - 8.4 * 8.5 92 1.60 9.2 10.0 175 2.42 .1 MINNEAPOLIS - STPAUL 624 3.27 - 12.0 - 10.7 1.387 1.39 5.7 6.7 2.011 1.975 EASTERN SOUTH DAKOTA 123 3.26 1.8 8 168 1.72 14.9 13.7 2.92 2.37 9.0 7 8LACK HILLS 40 3.29 .9 - 2.4 43 1.87 18.2 15.2 84 2.56 9.1 5 NORTH CENTRAL IOMA 177 3.39 - 8.8 - 8.1 257 1.66 9.5 9.3 434 2.37 1.2 1 CEDAR RAPIDS-IOMA CITY 54 3.37 - 17.9 - 12.3 74 1.44 - 10.5 - 2.4 12.9 2.26 - 13.8 - 6 QUAD CITIES - DUBUQUE 268 3.30 - 5.5 - 5.6 230 1.65 13.9 15.9 498 2.54 2.5 3 DES MOINES 242 3.5251 358 1.63 10.0 10.7 600 2.39 5.5 6 0 161 NESOTA - N. DAKOTA 211 3.27 - 10.9 - 5.9 280 1.61 10.5 15.3 491 2.33 2.9 4				•										3.3
MICH- UPPER PENINSULA 175 3.44 - 4.4 .4 .95 1.60 3.5 9.0 271 2.80 - 1.8 3 CHICAGO REGIDNAL 5.088 3.31 0 .7 3.136 1.55 8.3 9.0 8.225 2.64 3.0 3 1 LOUISLEXEVANS 1.127 3.28 - 2.2 - 2.6 770 1.73 15.1 16.5 1.807 2.65 4.1 4 INDIANA 1.820 3.33 - 3.1 - 2.1 1.575 1.68 11.0 10.0 3.396 2.56 3.0 3 SDUTHERN ILLINOIS 739 3.23 - 3.5 - 1.8 638 1.77 7.2 6.7 1.378 2.55 1.2 1 CENTRAL ILLINOIS 361 3.29 - 9.7 * 8.1 279 1.66 9.6 14.7 640 2.58 - 2.2 MEST NORTH CENTRAL NORTHERN GROUP DULUTH - SUPERIOR 83 3.33 - 8.4 * 8.5 92 1.60 9.2 10.0 175 2.42 .1 MINNEAPOLIS - STPAUL 624 3.27 - 12.0 - 10.7 1.387 1.39 5.7 6.7 2.011 1.975 EASTERN SOUTH DAKOTA 123 3.26 1.8 8 168 1.72 14.9 13.7 2.92 2.37 9.0 7 8LACK HILLS 40 3.29 .9 - 2.4 43 1.87 18.2 15.2 84 2.56 9.1 5 NORTH CENTRAL IOMA 177 3.39 - 8.8 - 8.1 257 1.66 9.5 9.3 434 2.37 1.2 1 CEDAR RAPIDS-IOMA CITY 54 3.37 - 17.9 - 12.3 74 1.44 - 10.5 - 2.4 12.9 2.26 - 13.8 - 6 QUAD CITIES - DUBUQUE 268 3.30 - 5.5 - 5.6 230 1.65 13.9 15.9 498 2.54 2.5 3 DES MOINES 242 3.5251 358 1.63 10.0 10.7 600 2.39 5.5 6 0 161 NESOTA - N. DAKOTA 211 3.27 - 10.9 - 5.9 280 1.61 10.5 15.3 491 2.33 2.9 4	WESTERN GROUP													
LOUISLEXEVANS  1.127  3.28 - 2.2 - 2.6  770  1.73  15.1  16.5  1.897  2.65  4.1  4  INDIANA  1.820  3.33 - 3.1 - 2.1  1.575  1.68  11.0  10.0  3.396  2.56  3.0  3  SOUTHERN ILLINOIS  739  3.23 - 3.5 - 1.8  638  1.77  7.2  6.7  1.378  2.55  1.2  1  ENTRAL ILLINOIS  361  3.29 - 9.7 - 8.1  279  1.66  9.6  14.7  640  2.58 - 2.2  WEST NORTH CENTRAL NORTHERN GROUP  DULUTH - SUPERIOR  83  3.33 - 8.4 - 8.5  92  1.60  9.2  10.0  175  2.42  1  MINNEAPOLIS - ST.PAUL  624  3.27 - 12.0 - 10.7  1.387  1.387  1.39  5.7  6.7  2.011  1.975  EASTERN SOUTH DAKOTA  123  3.26  1.8  8  168  1.72  14.9  13.7  2.92  2.37  9.0  7  8LACK HILLS  40  3.29  9.7  8.8  8.1  8.1  8.1  8.1  8.1  8.1  8				-			95							3.3
INDIANA  1.820 3.33 - 3.1 - 2.1 1.575 1.68 11.0 10.0 3,396 2.56 3.0 3 SDUTHERN ILLINOIS 739 3.23 - 3.5 - 1.8 638 1.77 7.2 6.7 1.378 2.555 1.2 1 CENTRAL ILLINOIS 361 3.29 - 9.7 8.1 279 1.66 9.6 14.7 640 2.58 - 2.2  WEST NORTH CENTRAL NORTHERN GROUP  DULUTH - SUPERIOR 83 3.33 - 8.4 - 8.5 92 1.60 9.2 10.0 175 2.42 .1 MINNEAPOLIS - STPAUL 624 3.27 - 12.0 - 10.7 1.387 1.39 5.7 6.7 2.011 1.97 - 5.5 EASTERN SOUTH DAKOTA 123 3.26 1.8 .8 168 1.8 168 1.7 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8														3.7
SQUTHERN ILLINOIS 739 3.23 - 3.5 - 1.8 638 1.77 7.2 6.7 1.378 2.55 1.2 1 CENTRAL ILLINOIS 361 3.29 - 9.7 - 8.1 279 1.66 9.6 14.7 640 2.58 - 2.2 SHEST NORTH CENTRAL NORTHCENTRAL NORTHERN GROUP DULUTH - SUPERIOR 83 3.33 - 8.4 - 8.5 92 1.60 9.2 10.0 175 2.42 .1 HINNESOTA - N. DANOTA 211 3.27 - 10.9 - 5.9 280 1.61 10.7 1.387 1.39 5.7 6.7 2.011 1.975 EASTERN SOUTH DAKOTA 123 3.26 1.8 .8 168 1.72 14.9 13.7 292 2.37 9.0 7 8LACK HILLS 40 3.29 .9 - 2.4 43 1.87 18.2 15.2 84 2.56 9.1 5 NORTH CENTRAL IOWA 177 3.39 - 8.8 - 8.1 257 1.66 9.5 9.3 434 2.37 1.2 1.9 0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5														4.4
CENTRAL ILLINOIS 361 3.29 - 9.7 - 8.1 279 1.66 9.6 14.7 640 2.58 - 2.2  MEST NORTH CENTRAL NORTH CENTRAL NORTHERN GROUP  DULUTH - SUPERIOR 83 3.33 - 8.4 - 8.5 92 1.60 9.2 10.0 175 2.42 .1  MINNEAPOLIS - ST.PAUL 624 3.27 - 12.0 - 10.7 1.387 1.39 5.7 6.7 2.011 1.975  EASTERN SOUTH DAKOTA 123 3.26 1.8 .8 168 1.72 14.9 13.7 292 2.37 9.0 7  BLACK HILLS 40 3.29 .9 - 2.4 43 1.87 18.2 15.2 84 2.56 9.1 5  NORTH CENTRAL IOWA 177 3.39 - 8.8 - 8.1 257 1.66 9.5 9.3 434 2.37 1.2 1  CEDAR RAPIOS-IOWA CITY 54 3.37 - 17.9 - 12.3 74 1.44 - 10.5 - 2.4 129 2.26 - 13.8 - 6  QUAD CITIES - DUBUQUE 268 3.30 - 5.5 - 5.6 230 1.65 13.9 15.9 498 2.54 2.5 3  DES MOINES 242 3.5251 358 1.63 10.0 10.7 600 2.39 5.5 5  MEBRASKA-HESTERN IOWA 763 3.2963 594 1.52 8.7 9.1 1.357 2.52 3.2 3  MINNESOTA - N. DAKOTA 211 3.27 - 10.9 - 5.9 280 1.61 16.5 15.3 491 2.33 2.9 4														3.1 1.9
HEST NORTH CENTRAL NORTHERN GROUP  DULUTH - SUPERIOR														1.7
DULUTH - SUPERIOR 83 3.33 - 8.4 - 8.5 92 1.60 9.2 10.0 175 2.42 .1 MINNEAPOLIS - STPAUL 624 3.27 - 12.0 - 10.7 1.387 1.39 5.7 6.7 2.011 1.975 EASTERN SOUTH DAKOTA 123 3.26 1.8 .8 168 1.72 14.9 13.7 292 2.37 9.0 7 8LACK HILLS 40 3.29 .9 - 2.4 43 1.87 18.2 15.2 84 2.56 9.1 5 NORTH CENTRAL IOWA 177 3.39 - 8.8 - 8.1 257 1.66 9.5 9.3 434 2.37 1.2 1 CEDAR RAPIDS-IOWA CITY 54 3.37 - 17.9 - 12.3 74 1.44 - 10.5 - 2.4 129 2.26 - 13.8 - 6 QUAD CITIES - DUBUQUE 268 3.30 - 5.5 - 5.6 230 1.65 13.9 15.9 498 2.54 2.5 3 DES MOINES 242 3.5251 358 1.63 10.0 10.7 600 2.39 5.5 6 BEBRASKA-WESTERN IOWA 763 3.2963 594 1.52 8.7 9.1 1.357 2.52 3.2 3 MINNESOTA - N. DAKOTA 211 3.27 - 10.9 - 5.9 280 1.61 16.5 15.3 491 2.33 2.9 4						-								
EASTERN SOUTH DAKGTA 123 3.26 1.8 .8 168 1.72 14.9 13.7 292 2.37 9.0 7 8LACK MILLS 40 3.29 .9 - 2.4 43 1.87 18.2 15.2 84 2.56 9.1 5 7 NORTH CENTRAL IOWA 177 3.39 - 8.8 - 8.1 257 1.66 9.5 9.3 434 2.37 1.2 1 CEDAR RAPIDS-IOWA CITY 54 3.37 - 17.9 - 12.3 74 1.44 - 10.5 - 2.4 129 2.26 - 13.8 - 6 QUAD CITIES - DUBUQUE 268 3.30 - 5.5 - 5.6 230 1.65 13.9 15.9 498 2.54 2.5 3 DES MOINES 242 3.5251 358 1.63 10.0 10.7 600 2.39 5.5 6 MEBRASKA-HESTERN IOWA 763 3.2963 594 1.52 8.7 9.1 1.357 2.52 3.2 3 MINNESOTA - N. DAKOTA 211 3.27 - 10.9 - 5.9 280 1.61 16.5 15.3 491 2.33 2.9 4		.83	3.33	_	8.4	- 8.5	92	1.60	9 • 2	10.0	175	2.42	•1	. 4
BLACK MILLS     40     3.29     .9 - 2.4     43     1.87     18.2     15.2     84     2.56     9.1     5       NDRTH CENTRAL IDWA     177     3.39     - 8.8     - 8.1     257     1.66     9.5     9.3     434     2.37     1.2     1       CEDAR RAPIDS-IOWA CITY     54     3.37     - 17.9     - 12.3     74     1.44     - 10.5     - 2.4     129     2.26     - 13.8     - 6       QUAD CITIES - DUBUQUE     268     3.30     - 5.5     - 5.6     230     1.65     13.9     15.9     498     2.54     2.5     3       DES MOINES     242     3.52    5    1     358     1.63     10.0     10.7     600     2.39     5.5     5     6       MEBRASKA-HESTERN IOWA     763     3.29    6    3     594     1.52     8.7     9.1     1,357     2.52     3.2     3       MINNESOTA - N. DANOTA     211     3.27     - 10.9     - 5.9     280     1.61     16.5     15.3     491     2.33     2.9     4		624		-		- 10.7	1,387			6.7				. 5
NORTH CENTRAL IOWA 177 3.39 - 8.8 - 8.1 257 1.66 9.5 9.3 434 2.37 1.2 1 CEDAR RAPIDS-IOWA CITY 54 3.37 - 17.9 - 12.3 74 1.44 - 10.5 - 2.4 129 2.26 - 13.8 - 6 QUAD CITIES - DUBUQUE 268 3.30 - 5.5 - 5.6 230 1.65 13.9 15.9 498 2.54 2.5 3 DES MOINES 242 3.5251 358 1.63 10.0 10.7 600 2.39 5.5 6 NEBRASKA-MESTERN IOWA 763 3.2963 594 1.52 8.7 9.1 1.357 2.52 3.2 3 MINNESOTA - N. DAKOTA 211 3.27 - 10.9 - 5.9 280 1.61 16.5 15.3 491 2.33 2.9 4														7.7
CEDAR RAPIDS-IOWA CITY 54 3.37 - 17.9 - 12.3 74 1.44 - 10.5 - 2.4 129 2.26 - 13.8 - 6 QUAD CITIES - DUBUQUE 268 3.30 - 5.5 - 5.6 230 1.65 13.9 15.9 498 2.54 2.5 3 DES MOINES - 242 3.5251 358 1.63 10.0 10.7 600 2.39 5.5 6 REBRASKA-HESTERN IOWA 763 3.2963 594 1.52 8.7 9.1 1.357 2.52 3.2 3 MINNESOTA - N. DAKOTA 211 3.27 - 10.9 - 5.9 280 1.61 16.5 15.3 491 2.33 2.9 4														5.9
QUAD CITIES - DUBUQUE 268 3.30 - 5.5 - 5.6 230 1.65 13.9 15.9 498 2.54 2.5 3 DES MOINES 242 3.5251 358 1.63 10.0 10.7 600 2.39 5.5 6 NBBRASKA-HESTERN IOWA 763 3.2963 594 1.52 8.7 9.1 1.357 2.52 3.2 3 MINNESOTA - N. DANOTA 211 3.27 - 10.9 - 5.9 280 1.61 16.5 15.3 491 2.33 2.9 4														1.4 - 5.9
DES MOINES 242 3.5251 358 1.63 10.0 10.7 600 2.39 5.5 6 NEBRASKA-HESTERN IOWA 763 3.2963 594 1.52 8.7 9.1 1,357 2.52 3.2 3 MINNESOTA - N. DAKOTA 211 3.27 - 10.9 - 5.9 280 1.61 16.5 15.3 491 2.33 2.9 6														3.2
NEBRASKA-HESTERN IOWA 763 3.2963 594 1.52 8.7 9.1 1,357 2.52 3.2 3 MINNESOTA - N. DAKOTA 211 3.27 - 10.9 - 5.9 280 1.61 16.5 15.3 491 2.33 2.9 4														5.1
MINNESOTA - N. DAKOTA 211 3.27 - 10.9 - 5.9 280 1.61 16.5 15.3 491 2.33 2.9 4														3.6
SE. MINN-NORTHERN IOWA 191 3.30 - 9.3 - 11.5 311 1.46 14.2 17.5 502 2.16 4.0 4	MINNESOTA - N. DAKOTA		3.27	-		- 5.9				15.3		2.33		4.5
CONTINU	SE. MINN-NORTHERN IOWA	191	3.30	-	9.3	- 11.5	311	1 1.46	14.2	17.5	502	2.16	_	4.4

TABLE 8. - WHOLE MILM. LOW FAT AND SKIM MILK ITEMS SOLD IN MRKETING AREAS DEFINED BY FEDERAL MILK ORDERS FOR MARKETS

		MHOLE	MILK 2		LOW F	at and ski	M MILK ITS	DMS 3/		T	TAL	
MARKETING AREA		MAY 1975	CHANG FROM	E 1975		MAY 1975		E 1975 1974		MAY 1975	CHANG! FROM	1975 1974
,	DAILY AVG	FAT CONTENT	MAY	YEAR TO OATE	AVG	BUTTER- FAT CONTENT	MAY	YEAR TO DATE	AVG	SUTTER- FAT CONTENT	MAY	YEAR TO DATE
	1,000 LB.		PERCENT		1,000 L8.		PERCENT		L8.		PERCENT	
EST NORTH CENTRAL -CON-	,											
DUTHERN GROUP			3.5	3.7	838	8 1.58	6.5	6.5	1,983	2.56	4.8	4.6
ST LOUIS - OZARKS	1,145		- 1.8		60		7.3	8.0	1.417	2.51	1.9	2.
CANSAS CITY	155		34.1	33.3	50		6.1	8.5	212	2.74	25.4	25.0
NEOSHO VALLEY	348		11.8	8.6	170		11.5	9.2	519	2.66	11.7	8.1
HICHITA	340	3024		0.0	• • •			7.00	•••	•		
ASIT SOUTH CENTRAL	183	3.30	7.6	2	6	7 1.44	28.2	27.6	251	2.80	12.4	6.
PADUCAH	778		2.4		28		12.1	22.6	1.063	2.73	4.8	3.6
NASHVILLE Memphis	464		7.1	5.0	20		25.7	22.0	674	2.72	12.2	9.0
KNOXVILLE	309			- 3.5	34		15.9	12.1	654	2.53	7.6	4.1
CHATTANOOGA	315		6		27		14.0	13.3	587	2.55	5.7	3.3
ESIT SOUTH CENTRAL Drthern Group												
CENTRAL ARKANSAS	439	3.38	- 6.3	- 5.9	16	1 1.75	13.2	12.3	601	2.94	- 1.8	
FORT SMITH	70	3.31	9.4	3.5	1		12.5	7.7	87	2.95		- 26.
OKLAHOMA METROPOLITAN	855	3 - 36	8.1	8.7	22		16.5	16.5	1,080	2.96	9.8	10.
RED RIVER VALLEY	319		7 • 8	1.1	5		7.7	• 5	378	2.99	7.7	1.
TEXAS PANHANDLE	190		4.0	6.0	31		- 1.6	•4	229	3.01	3.0	5.
LUBBOCK - PLAINVIEW	181	3.33	3.6	5.1	3	8 1.34	2.6	1.3	219	2.98	3.4	4.
ONTHERN GROUP					_			5.1	383	3.19	- 1.6	
NDRTHERN LOUISIANA	304		- 3.1		. 7		9	- 2.9	793	3.23	9.2	6.
NEW ORLEANS	676		11.1	8.3	11 58		10.2	6.9	2,198	2.80	3.9	3.
NORTH TEXAS	1,610		1.7	2.4 3.0	9		.4	2.4	379	2.84	.6	2.
CENTRAL WEST TEXAS	280		2.5	•6	14		14.1	7.6	581	2.84	5.1	2.
AUSTIN - WACO	439 492		6.2	2.7	17		4.8	3.0	560	3.09	6.0	2.
SAN ANTONIO	449		13.4	12.3	5		4.2	2.0	504	3.19	12.3	11.
CORPUS CHRISTI South Texas	1,422		3.8	4.1	63		8.1	5.5	2,055	2.89	5.1	4.
OUNTAIN												
EASTERN COLORADO	864			- 3.9	65		11.9	8.5	1,521	2.64	2.4	1.
GREAT BASIN 4	451		1.4	2.7	57		10.3	11.3	1,028	2.54	6 • 2	7.
WESTERN COLORADO	61		- 2.9	• 6	. 3		19.8	19.6	92	2.87	3.7	6.
CENTRAL ARIZONA	960		- 3.4	- 1.5	42		13.6	12.7	1,380	2.77 3.08	1.2	2.
RIO GRANDE VALLEY	813		1.4	3.0	15		10.7	10.5	970 272	2.94	4	3.
LAKE MEAD	188	3.52	- 2.6	1.0	8	4 1.67	5.0	10.0	212	2077		٠.
AC IFIC		,	_ ^ ^		88	6 1.84	10.9	10.6	1.657	2.62	1.2	1.
PUGET SOUND	771		- 8.0 - 1.6	- 7·1	23		10.6	11.9	380	2.43	5.7	7.
INLAND EMPIRE OR:EGON-WASHINGTON	145		1.2	.4	1,04		8.4	8.9	2,056	2.60	4.7	4.
OMBINED AREAS (60)	60,930	3.35	6	6	29,40	4 1.48	11.5	11.2	90 • 334	2.74	3.0	2.
COMBINED AREAS ADJ. FOR MALENDAR COMPOSITION (60) 5	159,729	_	- 1.4	7	28,68	7	10 .1	11.0	88,485		2.1	2.8

<sup>1/</sup> In-area sales represent total sales in each of the areas by handlers regulated under the respective orders, by handlers regulated under other orders, by partially regulated handlers, and by producer-handlers. Sales routss of handlers may extend outside defined marksting areas; therefore, some handler in-area sales are partially estimated.

2/ Plain, and flavored.

3/ Plain, fortified, and flavored skim and lowfat milk, and buttermilk.

4/ Sales represent the marketing area after the expansion of January 1, 1975.

5/ Figures adjusted to eliminate variations due to calendar composition. See special article in FMOS - 184, April 1975.

5/ Small amount of sales estimated.

7 Parkets	toa seac	on 1974	Bercent	O O O	0 0 0 0 1 0 0 0 0 0 0 0 0 0 0	0 475 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	+ +34.7	11 0302	17645 + 5.9	O O O O O O O O O O O O O O O O O O O	chtinued	Mà Tắể l	TABLE 8, -WHOLE NILH, LOW
2461 325 2461 325 261 325 261 325	Day Car	AVERAGE HAY	% : .000 11b.	25524 25524	CHAP CHAP FRG	TEXT	124-5-14-8 12807-5-14-8 14-35-14-14-8	36,031,93:+12	ROACE ROACE	11143	YAM YAM BUTTU	DALLY	NARREYING AREA
ර දීර් ලිංගු ලිංදරි ජීර	PERCE 12 25 11	in 1974 in 1974 Year to :	Percent :		1.34.	4.7 800	1. 20a	* 410.8 :	3.5+ 2.1	.0 + 2.6	6 E E E E	1,145	WEST MORTH CENTRAL -CON. SCUTHERN GROUP KANKAS CITY NEOSHG VALLEY WICKITA
3.4.6.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	17 E	2.7	1000 10 10 10 10 10 10 10 10 10 10 10 10	2,57843,854 0,991.8 :-	5 12 6	890	2,04651 ":+20.2" 3,315946 ":= 3.6 % 1,58039 %:+26.5 % 1,670.5 := 1.7	29,039;04 0 + 1.	1 +3: 2 30,00,06	1,401:7	& & & & & & & & & & & & & & & & & & &	778 454 456 308 315	EAST SOUTH CENTRAL PACUCEN MASNY ILLE MERPHIS KNOKVILLE CHATTANCOSA WEST SOUTH CENTRAL
0.5 0.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	with	Year to	cent as a second	14 m	+35.00 +3	75. 64. 14. 14. 14. 14.	1 191 1 191	: 2421-1-25-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-	3.64	7 2.9:19		439 439 439 439 439 439 439 439 439 439	NORTHERN GROUP CENTRAL ARKANSAS FORT SAITH OKLANDHA METROPOLITAN RED RIVER VALLEY TEXAS PANHANDLE LUEBOCK - PLAINVIEW
o errana Errana Errana Metatand	1975 to	8.5 0.6 0.6 0.6	2, 1993 2, 1993 3, 1993 4,	332.9 -1 : 2 : 2 146.7 : - '	894.1 :+3	269	998.61.386.61.61.61.61.61.61.61.61.61.61.61.61.61	972,9° 4411.9	3.4.5.4.3.5.3.3.3.3.3.3.3.3.3.3.3.3.3.3.	119.6 :+ 3.	\$ P	304 675 2.610 280 433 433 492 492 1.422	SOWTHERN GROUP NORTHERN, LOUISIANA NEW ORLEANS NORTH TEXAS CENTRAL HEST TEXAS AUSTIN - MACO SAN ANTONEO CORPUS CHRISTI SOUTH TEXAS
2.4 5.7 3.4 3.7	orders; ven	Year av	data and a control of the control of	- <b>3 3 2 3 3 3 4 3 3 4 3 3 4 3 3 4 3 4 3 4 3 4 4 3 4 4 4 4 4 4 4 4 4 4</b>	10+3	27.1 29.1	577	+11.53	+ 3.01 . 93,	4 1 4°		854 950 913 913 186	MOUNTAIN EASTERN COLURADO CREAT BASIN A MESTERN COLORADO CENTRAL ARIZONA RIO GRANDE VALLEY LAKE MEAD
r r r r r r r r r r r r r r r r r r r	anuary	Lirem Jan.	2.05		+34.5	184.	11 12 14 14 14 14 14 14 14 14 14 14 14 14 14	13.5 13.5 13.5	1:50	2 <b>.4</b> 3	3.5	11011	PACIFIC PUCET SQUAD INLAND EMPIRE OREGON-WASHINGTON COMBINED AREAS (60)
s.? indi	۳ ع	> 60	0.87 7.4 51 7.88 6.		587.7	0 2 2 2 2	672.7 672.7 693.9		7.7.1	062.9		159,729	COMBTUED AREAS ADJ. FOR CATEMDAR COMPOSITION (60) 5
Table 9.—Daily average sales of	Parders	yd .sasba	Q - G	T the res	2) milk a mide special	Skim milk see standing by speeding by speeding blain	s added added and ally estimates and grandless on any servine and grandless on a	lowfat and ask be been keep to be the ston of the stone of the	erm, ean	indar composition 2/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3	gulate ndler	tially re , some ha	NEW YORK-NEW JEASEY 6/  J In-erea sales represe under other orders, by par merketing areas; therefore 2/ Plain, and flavored. 3/ Plain, fortified, and 4/ Sales represent the m 5/ Figures adjusted to e 6/ Small amount of sales

Table 9.—Daily average sales of individual whole milk items, lowfat and skim milk items, in 60 selected marketing areas defined by Federal milk orders, January 1975 to date, with comparisons  $\frac{1}{2}$  —Con.

		Mav			June		-		July			Alle	Anonst	
		Chang	Change 1975		•	Change 1975	5		1	Change 1975			14	Change 1975
8\ Exclosed New Aonig-Mobileses from 1974	K-N Dailgrech	from	1974	Daily	fro	from 1974		Daily	ä	from 1974	۾ ' <b>ا</b> "	Daily	from	from 1974
dne to this change average	average syown gre	ro eggynse	tothe atene	average reborging of	rus Lygges	ear les orton	eaun i	average iteme 1	The That	Julys ton		average somemust	ond yes	one Augusted to
2\ Treus Heard and 1,000 1best grape Percent	1 000 1b	is qr.ba.Pe	rcent	1,000 lb.		Percent	177	1,000 lb.	[	Percent		1,000 lb.	Pe	Percent
Whole will frain to fifther is 38.128.6 : - 0.5 : - 0.5 Whole will will will be suited will be suited with the suite of th	173 ACT 68 6	idim and ]	LOWES BY	sand buttermilk	r.urj K	••	••		••	••	••		••	••
Flavored wholestelly for us	in yes 2 89he Po	जुंब <u>्य</u> 330 हर	rop reston	••	••	••	••		••	••	••		• ••	· ••
Total whole milk items 60.929.6 in and	e bos 629.6	obna ni	and to the	vesus Buritshiem edit to tuo b	es, ph i	by regulated handlers.	thand be	ers.	•	•	•		•	•
CONT. Land Constitute And Constitution of Constitution Co	\$ 005	director of management of the control of the contro	3,36; 959	4TO S	J. 78: 51.8	-	2,2	i La III	58.3	+111.6	1.5:3	*032	3°S +	5 00
LOWI at ( A) Line Like	כ מסד בנ	125 5	2,2		30	•		0.0			63			
Solids added	9,209.1: -3	- 33	3 176.5.30	+ 0 J	\$ [8] F	7.	ν. -	11 2	с Г.	2	SQ .: 3	158	1025	5.93
Skimunijkrim	2.086.0 : +20	+ 20.1	3" 36" 323	+15.3	:Bd f	, P. [	+13.t+	11.0:	о ъ	**************************************		762	11.0 +	3.06
Solide added CEMIETT	3,168.211		3.17.4.218	\$ . d +	38:	r.	÷	11.5:	.jo.	•	G	360		3.16
Buttermiltonam CEMENT	1,775.4 ++ 2	+3+2.4	3.30: 932	4.79		- <del>-</del>	0.81+	00 1-1	ф ф	\$	St. p. I.	103	1.07	2,96
Total owfatigneskim milk items	29,184,5 : 413.		3.301.195	12 +	7.545	~1 E-	· · ·	17.11	٠٠. س	<i>S</i>	: 0.88	398	+ \(\alpha\)	2.70
ryzi nopin cenisyr Total	90,334.1 : 43	. +3.0	3.35.363	2,01+	الم. الم. الم.	P. P.	7.77		TO. 2	***************************************	18.1	₹80°	ð.F.+••	26.5
OTTWAITA MTDO2	305	I.S.	3.32: 63	8.7 +	1.812	CO m	(N)	10°8	T	S	22.44 2	272	0	5.98
calendar composition 2/: 88,484.8 : + 2	88,484.8	: + 2.1	3.382.823	1.25+	T. 53%	·••	7.	B	J. L	•	TB.T	00 00	7:1-	3,0%
The markets included	ota include	1.9	37,102 15	ر 4 ع	J. OF.	2.5	£*£\$+	10°01	75 24	\$? 	23.0:	265	7.1+	3.49
2/-Figures are adjusted to eliminate yariations due to calendar composition See special antice e in Regeral Milk Order Market	to elimina	te variat	ions due t	o calendar	composit	- Pon-	ee-abec	ial-erti	ele in	Federal-1	1ilk-or	der Ma	rket	40 TO THE RESIDENCE OF THE PARTY OF THE PART
Statistics - 184, April 1975.	23169		: 18:	: bren.	test:	Sales :	: br.ea.	Test:	Salea ;	br.ea.	: F827:	Sales	:brev.	C
IV HOLEGON	1	95		t Chance		200	: Change	1		Cheuse		9	Cuange	om/mc/m/gap/c/t-m
		Percent:	offw :	** **	au 0#	J.M	Percent;	å* e#	LEM	Percent:	m: 0+	TEM.	Percents	67 (4)
	Mirore u	Mirore wilk treum	·. ·	milk jfees th		by Jan	mixing es	¢€ €	CTOS	Cream items 5			fluid i tems	le em
AND	O A Year of a 25 or Chart Cardinovy no. Tour Control of the Co.	COMPANY AND STREET, STATE OF STA	Without or a company conclusion of the property of	2000 C	Camera Wanderdyna Namen	No. of P. No.		Connection (Figure 1) or the contract of the c	Challe eth Millight Ble	See	THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE	Can can i avinche publici i ri	PARTORNAL OF STREET, SALES	- Daniel Learning and dis-

Table 10.---Packaged sales of whole Federal wilk order markets, grouped by region, May 1975, with comparisons 1)

Table 10.—Packaged sales of whole milk, lowfat and skim milk items, milk and cream mixtures, cream items, and total fluid items by handlers regulated under Federal milk order markets, grouped by region, May 1975, with comparisons 1/

	Whole milk		items 3/	Low	Lowfat and skim milk items 4/	kim/	Milk	Milk and cream		Cre	Cream items 5/	5/	Total	Total fluid items	/9 sma
/ 6	Mil.	Perce	ercent:	M±1. 1b.	Percent		M1.	Percent:		Mil. 1b.	Percent		15 di	Percent:	nt:
7 uegrou - 7	Sales	:Change :over :prev.	Bf.: test:	Sales	:Change :over :prev.	Bf. test:	Sales	:Change :over :prev.	Bf. test:	Sales	Change over prev. year 7/	Bf.: test:	Sales	Change over prev.	: : test
NEW ENGLAND	214	+0.4	3.40	77	+ 8.3	1.04:	2.4	+21.1	10.6	5.3		23.0:	265	+ 1.7	3.49
MIDDLE ATLANTIC 8/	: 193	7	3.38:	59	+25.4	1.23:	1.9	- 1.6	11.0	1.6	J	18.4 :	258	+ 4.7	3.02
SOUTH ATLANTIC	205	-2.1	3.35:	63	+ 7.8	1.21:	1.8	- 3.5	10.9:	1.3	ļ	22.4:	272	0	2.98
EAST NORTH CENTRAL	702	-2.2	3.32:	363	+10.8	1.51:	6.6	-17.6	11.1;	10.2		18,1:	1,089	+ 1.6	2.92
WEST NORTH CENTRAL	: 193	-2.9	3.30:	195	+ 7.5	1.54:	4.7	··· +	11.4:	3.8		22.0:	398	+ 2,3	2.70
EAST SOUTH CENTRAL	99	+1.5	3.39:	35	+19.6	1.44:	1.1	+18.0	11.1:	φ.	١	24.1:	103	+ 7.4	2.96
KEST SOUTH CENTRAL	276	44.7	3.41:	78	+ 7.2	1,38:	2.3	4.7 -	11.2:	2,3	1	25.5:	360	+ 5.4	3.16
MOUNTAIN	86	+.1	3.38:	59	+15.3	1,68:	1.9	+13.4	11.0:	1,8	1	23.1:	162	<b>7.9</b> +	3.06
PACIFIC	58	6	3.46:	65	+ 9.1	1,81:	7.7	+1.2	11.5:	1.3	1	26.5:	128	+ 404	2.93
TOTAL 8/	2,005	7	3.36:	959	+10.7	1.48:	27.8	-5.2	11.11	28.3	+14.6	21.2: 3.035	3.035	+ 2.8	2.99

The "Total" figure is somewhat overstated 1/ Total packaged disposition, in and out of the marketing area, by regulated handlers.
2/ See page 7 for markets included in each region.
3/ Plain and flavored.
4/ Plain, fortified, flavored skim and lowfat milk, and buttermilk.
5/ Light, heavy, sour, and cream dips.
6/ Includes eggnog and yogurt.
7/ Regional data not shown due to changes in the reporting of the sales of cream items.
8/ Excludes New York-New Jersey.

Table 11.—Packaged sales of milk and cream mixtures, cream items, yogurt, and eggnog by handlers regulated under Federal order markets, January 1975 to date, with comparisons 1/

		January		:::		February		:: ::		March		:::		April		
	Sales	Bf. :C con- tent	Change in sales:  1975/1974  Year  Month to to the date	sales:: 74 :: ear :: to ::	Sales	Bf. con- tent	Change in sales 1975/1974 Sear Month : to date	n sales 1974 Year to to date	Sales	Bf. con- tent	Change in sales: 1975/1974  Year  Month: to	in sales 1974 Year to date	Sales	Bf. con- tent	Change in sales 1975/1974 Fear Month to date	in sales 1974 Year to date
	1,000 1b.	Pet.	Percent	:::::::::::::::::::::::::::::::::::::::	1,000 1b.	Pet.	Percent		1,000 1b.	Pct.	Percent	i	11,000 1b.	Pet.	Percent	ent t
Milk and cream mixtures Light cream Heavy cream Sour cream	26,245 5,705 4,173 13,606	11.1 - 17.7 + 34.3 + 17.0	2.6 2.6 4 + +	5.6 2.6 2/	24,602 5,796 4,355 13,583	11.1 17.9 34.3 17.1	- 4.4 + 6.8 + 1.2	- 5.0 :: + 5.6 :: + 1.9 ::	27,140 6,688 6,279 15,644	11.1 17.8 34.0 16.8	- 3.8 +12.7 +26.8 2/	- 4.6:: + 8.1:: +11.2::	26,215 6,686 5,180 14,148	11.1 17.1 34.2 17.1	- 6.9 +12.2 -11.6	- 5.2 + 4.2 2
Total cream items Yogumt	23,484	20.2	+10.0 +1	.+10.0 ::	23,734	20.4	+13.7	+11.9 ::: +22.6 :::		20.8	+22.2	+15.6::		20.5	+ 7.2	+13.3
Eggnog	124	6.3 May	- 1		54	3.2 June	-		976	5.5 July			13	August		
Milk and cream mixtures Light cream Heavy cream	27,761 6,618 6,275 15,414	11.1 18.0 34.0 17.3		5.2 8.0 4.6 2/												
Total cream items Yogurt Eggnog	28,307	21.2	+14.6 +1 +26.9 +2	+13.6 :: +29.1 ::									1			
		September	p	:: ::	J	October		••		November	er.			December	H	
Milk and cream mixtures				::::												
Heavy cream Sour cream								0 00 00				• •• ••				
Total cream items	** ** **			•• •• ••								• • •				
Yogurt	(							•				•• •				
DEFINE  1/ Ports nackaged disposition in and out of the marketing area by regulated nool plants.	y disposit;	on in and	mit of th	o marke	ting area	har red	Jated moo	l mlanta		the Morr	Eveludes the New York-New Jensey market	Topeon				

1/ Total packaged disposition in and out of the marketing area by regulated pool plants. Excludes the New York-New Jersey market.
2/ Not shown due to changes in the reporting of the sales of cream items. As a result of this change, the figures shown under "Total cream items" are somewhat overstated.

Table 12.—Wilk, skim milk and cream utilized in the manufacture of dairy products by handlers regulated under Federal milk order markets, grouped by regions, May 1974  $\frac{1}{2}$ 

Other fac- out instructory products riega, storat	22 ec a	ψ hp gg b3 n d∂ Lc hd gg θ€	104,973 : 1,5	19,082	225, 592 : 2,778	97 44	. a.g. k.	A D C C C C C C C C C C C C C C C C C C	73 649 F0 5 50.00 5 50.00 5 50.00 50	:: 748 : + \(\) 50 TY 23&0'2 : + \(\) 4.5	560,111/5 5663 1111,095	tegujated aggi plants as yell as 3.5 - 4.70;; 50'512 II'I - 6.8 - 2.5	milks saids milk, and cream used in foot products, whole milks powder sands.	£	STEE: Bt. : 1542/1644	TENTA
: Class II milk solids gradik 3/ps new fortifty erre		56,838 : 3,989 0 : 3,491	133,577 : 12,675 034,953	2 g		යින අත	. 820 1	in the second	Contractor	x0.0 +28°5	115 : 0 \$ 186 18 : 0	g dairy products; in by estimated, 3.8	cream used in foodsp	dinoM ind	BL : Openes fu	110 Kola
Skim Fredrik From Powder	Product Founds 1,000 lbs.	50,223 : 94,139 : 5 9,616 : 5,577 :	183,195 : 242,289	50,175 10,327 63,606	9	Butterfat pounds	. 70	care 265 ment in the commence of the care and the care an	556 : 12,03 1380: 455° 0: 12,03	205 : 48 : 48 : 4755 : 4175 5 : 4175 5 : 4175 5 : 4175 5 : 417 6 : 47 : 58 : 41	172 : 42 : 221 (2) 521 (3)	Some data are partially	d condensed whole milk, milk, saddm milk, and cream therevaporates whole milk, milk, saddm milk, and cream to the first these with the saddmines of the saddmin	Would be called the same of th	JALZ JAM :: pouse in esyea::	**
e syftragentest nicottage	4 A0 U	29,754 : 5	87,133 : 12 ************************************	20,931: 15,098: 13,808:	216,675 : 2	40 00	, , , , , , , , , , , , , , , , , , ,	1,000	216473°S	2,669:	13.2935314 3	other source wilk used to plants for processing. Single Single Single Source in each region.	-	ied for "unidentified for the feat	1 E	
operation in suct responsibilities of the man		.: 4,231 : 87,508: 918 : 4,648*	2472	747	598,573 992	12.3	18.0 + 0.0 + 0.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 L		1,703 : 2, 50°5 5980°9 +110	3,292 1,500	Spme Spool	74 ( 4	10	Bl. : Change in sales	Constitution of
at overstated.	Yogurt msexo LsdoT	Som NewsEngland and Hessa diaddle Atlantic 6/: FFGPGOMMHWAtlantic :	• •	9,920	Tot, 8s / Zanta		-	WITK South Atlantic	ERRUMEST North Central 157 : 108mBast South Central 600 :	West South Central : 1049Moduff@Histowa : 53'F8F;	Som Cacific 6/7/ 13,000:	les ted	<b>~</b> ~ !	5 Includes milk, ski	$\frac{1}{8}$ Less than 500 lbs.	•

Table ll...-Packaged sales of milk and cream mixtures, cream items, yogurt, and eggnog brandlers regulated under Federal order markets, lanuary 1975

Table 13.—Wilk, skim milk and cream utilized in the manufacture of dairy products by handlers regulated under Federal milk order markets, so many test of supposed by regions, May 1975 1/

howcer's general Transic and brasers of	hraperc cra	sema crint	CI SSIN CHIC	CITCODE	CT Pos atyr III	TTIVE STATE	STATE OF STATE	CI COM	יז זוז ייסכו	DOG PEN	COUNTY	Triban o
TEMALJes VIIISITAG ORS SJEB SNJ 18 OMO 2 Li boev meoro bas XLim mixe XLim \S	TEMATE VII	r oppier wa	ogol ( agagone re	h 'A	FSLT 6 F	ensbonsteg ur	Class Trimits See Well 1	111 55132 60 11438 10 14 14 63 14	irjothenospe-sug	•	ayim milk	K F
brognese main gecented defin brognese in	1 pm, 1	nd a	lesseries in in the sesses	sheesers	webowder	ung produka Bulger en	Pode Grand Pod	o.t	vortebors esperate	-	ton processing	essing.
[sto]				s	Product Pounds	ids ·				The same of the sa	of the second	-
	**	•0	• •	٠.	1,000 lbs.	ve	• •	ć e	••			
All other 2/	••	0.0	••	<b>6</b> D		64	••	**	••	8 10	**	
••	••	••	90		••	••	••	**	or	12	**	
tric 6/ : ;	: 85,	••	40,826:	53,735	: 108,574:	58,430	0,4	. : +7	:40,378	: 8/	••	397,956
	: : 24,	**		8,940	5,905:	189	3,3	344 : :	:13,997		••	81,075
<b></b>	587	••	••	132,658	: 175,146 :	102,597	: 3 9,355		96,618	:: 81	٠ <u>.</u>	1,242,001
••	33,540 : 240,	••	37,993:	35,801	257,266:	21,963	2,5		27,055	:		657,065
East South Central		, , , , ,	1,367	4,441	10,218	4L	560		721,4	5.7		50,235
	80.00			-337045	TA.28, 376 # 3.	17 5397312:	## #0	• (818) ***********************************	1976. 4 STP.	- tage	JOLE	1336,169
dairy	120 mlm-106	157 57	54 - 54 - 54 - 54 - 54 - 54 - 54 - 54 -	010	400-671	004 300	060 000	30 °	200000000000000000000000000000000000000	1	To Contract	5 10 0 000
	・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	. 17-	O STANKE SE		Butterfat po	Sunds.	- C-	2	COVERNO	٠	1000	W. W.C. 36.3
· ·					1,000 lbs.							
		,										76, 76
South Atlantic 5/ : 3	3,463: 3,	158:	6,366:	685 25.	 65	931		 oc	1,251	ترن 		10,410
iral .	22		1,701	318	115.	1,24		· ·	3,683	3 2		52,616
••	13 233 · B		2 666 .	335	128	130		 ∂ìα	Š	000		1.0
• •	. ·		751		07	8	• •	) )	Ñ	208		2.1.22
and the second	-	200		1000	36	706		on the second second	Barbara and and and and and and and and and an	78	A CONTRACTOR OF THE PERSON OF	8.265
Mountain .	0,000	0.0		2770	00.0	o c	700.0	00	0 100	200	The second second second	989
Pacific.	285	373 :	1,235	178	382	1440.	00001	23 6	7. V. V.			6,834
25 /20/2 Intout 1	909	192	20,017	3,333	10 5 445 ES	2,768	39.0	. 1	8	854	,	122,519
The line line in my some wilk and some	and some other	er source	milk used	Some day	manufa	red dair	F. Broducts din	régi	Tood	ntş	as well	as
CPSSE See none 7 for markets	J				) 	الم الم الم		3.0	••	35.0 :	••	
But Includes condensed skim milk and condensed w	mid k and cor	and ensed who le	Police milksd.	* P.6	35.8 : 58.5	T. CC 72	* 33T*O	6.9	30.1 : 38	32.4 :	**	
$\frac{1}{4}$ "Other factory products" include ev	" include eva	porated w	raporated whole milk,	milk,	ñlk,	and gream used in food products, whole milk powder,	pooj ui pe	product	s, whole r	milk pov	wder, and	
aerated, frozen and plastic cream.	cream, Other	Other "uses" j	include milk	k. skin	gue	cream ased for	animal	feed, du	dumped or si	spilled	and plant	nt loss.
5/ Includes milk, skim milk, and 6/ Exclidesquaw York-New Jersey.	k, and cream ersev.	used for	cream used for "unidentified" products.	oried but	oducts. Talit	TOUS	JAST . JAST	H	TALE : JALF	14 BE	1975	TAST
1	to rounding	O CONTRACTOR CONTRACTO	February		March	AMACONTANGONOS CONTONOS ACONTOS ACONTO	April		Мей		्रामा	9
CHOCK CONTRACTOR CONTR	ender the state of	THE CONTRACTOR OF THE PARTY OF	SPANIE OF THE PROPERTY OF THE PARTY NAMED IN		en entrophysiones ent	A SECURITION OF THE PROPERTY O	rosay) and observable Conformation	The section of the Contest of the Co	ADDRESS CONTRACTOR OF THE PROPERTY OF THE PROP	Carte of the Party	The state of the s	Section of the section of

Istsbet bedoese of ni ,edouctes beautosimen to notice production of the products of the selected Federal Laboration of the selected Federal F

Table 14.—Percentage of whole milk equivalent used in the production of manufactured dairy products, in 60 selected Federal order markets, January 1975 to date, with comparisons 1/

	The state of the s		-	The state of the s														
Manufactured dairy	Jaı	January	•• ••	Feb	February	y		X	March	•• ••	A,	April		••	May			June
products	1975	7	974	1975		1974		1975	1974		1975		1974	1975	l" "	1974	1975	1974
									ᆈ	Percent	lit lit							
Butter	35.5	35	0.0	35.5	••	29.9	••	32.8	: 28.5	••	33.4		1.0	30.1	••	32.4	••	••
Cheese	30.2	27	7.9	30.3	••	32.1	••	33.4	: 34.7	••	31.4		32.4	33.6		32.0	••	••
Frozen desserts	19.6	: 50	. 5.	20.3	••	20.9	.,	8,03	: 20.7	••	21.8		8.0	: 23.7	••	20.6	••	••
Cottage cheese	2.7	••	 	2.9	••	3.2	••	2,8	3.5	••	2.7	••	3.0	: 2.7	••	2.8	••	••
All other $2/$	12.0	: 13	3.6 :	11.0	••	13.9	••	10.2	: 12,6	••	10.7		2.8	6.6 :		12.2	••	••
		••	••		••				••	••					••		••	
Total	)	19	0.00	100.0		100.C	ij	100.0	: 100,0	••	10000	: 10	100,0	:100.0	"	100,0		••

Manufactured dairy		Ju	July	•• ••	Aug	August	•• ••	Sept	September	•• ••	October	i.	Nove	November	. De	December	
products		1975	-	4774	1975		1974	1975	1974	197	.5	1974	1975	1974 : 1975 : 1974 : 1975 : 1974 : 1975 : 1974 : 1975 : 1974	197	5 19	71.6
Butter	••		••	••		••	••		••	••	••	••		••		••	
Cheese	••		••	••		••	••		••	••	••	••		••	••	••	
Frozen desserts	••		••	••		••	••		••	••	••	••		••	••	••	
Cottage cheese	••		••	••		••	••		••	••	••	••		••	••	••	
All other $\frac{2}{}$	••		••	••		••	••		••	••	••	••			••	••	
				••		••	••			••		••		••			-
Total			   				••		••	••	••	••		••	••	••	
1/ Data represent whole milk equivalent based on milkfat content. Includes producer milk and some other source milk used to	le m	ilk equ	ival	ent ba	sed on		fat con	tent.	ncludes	produce	r mil	c and so	ome other	somee 1	milk us	ed to	
produce manufactured dairy products in regulated pool plants as well as milk diverted and shipped to nonpool plants for processing.	irv	product	s in	regul	ated poc	J p	lants a	s well a	us milk d	iverted	and s	hipped	to nonpo	ool plants	for p	rocessi	ġ
				,	•		- ' '		The state of the s	1	A				•		1

Some of the data are partially estimated. See page 7 for 60 markets included. Excludes New York-New Jersey.

2/ Milk, skim milk and cream used in other manufactured products, i.e. evaporated milk, condensed milk, whole and skim milk powder, aerated, frozen and plastic cream, and cream and cheese dips; and milk, skim milk, and cream used in food products as well as used in animal feed, dumped or spilled, plant loss and unidentified.

Table 15.—Federal order base and excess prices for milk of 3.5 percent butterfat content, June 1/

11.00	2	Base price	Excess	Excess price		. Base price	eo	Excess price	rice
Marketing area		June		June	- Marketing area	9 mue		June	9
	: 1975	: 1974	974 : 1975 : 1974	: 1974		: 1975 : 1974	: 726	1975 :	1974
		Dollars	llars per 100 lb.	1b.	••	: Dol	lars p	Collars per 100 lb.	
	••				•••				
Central Arkansas	: 8.7			6.44	:: Middle Atlantic	. 8.83	8.93	6.97	6.17
Chattanooga	. 8.5			6.31	:: Nashville	8.00	8.07	7.11	6.31
Georgia 2/	. 9.02	9,58	7.11	6,31	:: Oregon-Washington	8,22	8.25	7.11	6.31
Kansas City	 8	7(	. 7.06		:: Puget Sound 2/	8,62	8,89	7.11	6.31
Memphis	: 9.1	77.6		97.9	:: Southern Michigan	: 8.03	8,24	7.11	6.31
	••				••	••			
	••				••	••			
	••				••	••			
	••				•	••			

1/ See footnotes on table 2 for location at which price is reported.  $\overline{2}/$  Class I base plan.

Table 16.-Seasonal incentive fund excluded under various Federal milk orders, June

		June	1e	::			ηſ	June	1
Marketing area	۱	1975	1974	::	Marketing area	١	1975	: 1974	
		Dollars	lars per 100 lb.	::			Dollars	Collars per 100 lb.	
	••			••		••			
Boston Regional	••	07.0	0,40	••	New York-New Jersey	••	0,40	07.0	
Central Illinois	••	.25	1/	::	Ohio Valley	••	.25	. 25	
Connecticut	••	07.	7,40	••	Paducah	••	• 50	•50	
Eastern Ohio-Western Pa.	••	.25	.25	::	St. Louis-Ozarks	••	.25	1/	
Indiana	••	• 20	.20	••	Southern Illinois	••	.25	M	
Louisville-Lexington-	••			••		••			
Evansville	••	07.	07.	••		••			
	••			••		••			
	•			•		•			

1/ Seasonal incentive payment plan suspended for the period March through December.

Table 17. -- Dairy product prices and manufacturing milk prices January 1975 to date, with comparisons

						Pa	Dairy product market prices	oanct	; marke	et pr	ces							
		Ħ	BUTTER	or!	•		BD	DDAR	CHEDDAR CHEESE	(~i			ONFAT D	NONFAT DRY MILK	::::	DRIE	DRIED WHEY, FDIBLE	Υ,
14 1.	100		::	More Vewly	. mlr		Wis.		assembling	36			Chicago	area	::	Central States	a.1 St	ates
Monch	:	CILCASO	••	T MON		••		points	ıts		••	••	plant	1/	::	Production Area	tion	Area
	92-5	92-Score	:	93-Score	ore:	: Ba	Barrel		::	Blocks	: 33		Spray	process	::	2/		Spray
	1975	1974	:: ::	1975	1974	1975	15	1974	1975	. 52	1974	•• ••	1975	1974	:: ::	1975		1974
							<u>്</u>	Cents per	ser pound	nud								
Jamuary	. 66.82	68.49	••	67.73 :	71.69 :	: 70.67	••	. 29	74.	: 62:	89.92 :		6.73 :	55.13	••	9.88	••	5.53
February	: 68.07 :	67.07	••	: 07.69	65.88:	: 73.00	••	86.12	.: 76.	76.88 :	91.06:		59.24 :	57.75	::	7.72	••	14.83
March	: 68.07 :	90.39	••	69.43	70.40	: 73.38	••	16 :	.: 77.	38	91.25:	9 :	0.58:	61,52	::	47.9	••	3.72
April	: 69,19:	68,23	••	70.58:	70.66	38.47 :		.36 :	.: 78.	80	88.35 :	9 :	. 99.0	68.73	::	6.36	••	2.78
May	: 66.19 :	60.51	••	70.62 :	62.38:	: 76.88	••	36 :	.: 80	: 95	77.93	9	0.36:	66.22	•••	60°9	••	1.44
June	: 69.19 :	60.57	::	70,88	61.90 :	78.25	• •	.25	. 82.	38 .	71.12:	9 :	: 77.0	58.45	::	5.99	••	.0.63
July	••	60.83	•••	••	62.35 :	••	••	.25	••	••	71.16:	••	••	56.52	::		••	1.06
August	••	67.08	::	**	: 77.69	••	: 67.	. 98	••	••	72.49:	••	••	57.05	::		••	2,19
September	••	67.71	::	••	: 79.69	••	: 72.	: 52	••	••	76.50:	••	••	56.93	::		••	4.18
October	••	48.89	••	••	71.11:	••	: 74.	. 45 :	••	••	: 87.8/	••	••	56.91	••			4.4.4.
November	••	68.88	••	••	71.16:	••	: 73.	. 59	••	••	77.77 :	••	••	76.95	••			2,82
December	••	65.32	••	••	67.92 :	••	89	. 50	••	••	72.62:	••	••	56.74			**	1,29
AV.	•	65.72	••	••	67.88		: 75.	75.14 :		••	. 68.62		••	59.07	::		•••	12,91

		illes pare to manaracenting grade milk, 1.7% backering contents	101	1210000	0 0	27.00		ac conscin
Month	•• •• ••	Minn.	MinnWis. Mamuf grade milk $\frac{3}{}$	mf.	•••••	But. "Sm	Eutter-powder "Smubber" 4/	der 4/
		1975		1974	:: ::	1975		1974
			OD	Dollars per 100 lb.	100 lb.	f.o.b. plant	121	
January	•• ••	6.80	••	8,10	::	86.9	••	6.92
February	••	6.85	••	8,14	::	7.24	••	6.95
March	••	98.9	••	8.15	::	7.35	••	7.42
April	••	76.9	••	7.73	::	7.40	••	8.02
May	••	7.02	••	6.93	::	7.38	••	67.6
June	••	7.11	••	6.31	::	7.38	••	98*9
July	••		••	6.29	::		••	6.71
August	••		••	6.39	::		••	7.02
September	••		••	69*9	••		••	7.03
October	••			6.82	::		••	30°∠
November			••	92.9	::		••	7.08
December	••		••	6.1.1	:		•	6.92

1/26th of preceding month through 25th of current month. 2/Simple average of hygroscopic and nonhygroscopic.  $\frac{2}{3}/3.5$  percent price converted by using Chicago 92-score butter price times 0.120.  $\frac{1}{4}$  (Chicago 92-score butter prices times 4.2) plus (nonfat dry milk, spray, Chicago area plant price time 8.2) less 48 cents.

Table 18.--U.S. milk prices, U.S. milk-feed ratio, and general price measures, January 1975, with comparisons

		ALE SOL	CES	,				•				֓֡֜֜֜֜֜֜֜֜֜֜֓֓֓֓֓֓֜֜֜֜֜֓֓֓֓֜֜֜֜֓֓֓֓֜֜֜֓֓֓֓	1	1	'	3	1	17000	HELD MILES, Je John Collic Duocel Lac Dasts	7			•		7
	AT	ilk sale 2			Manufactur grade milk	cturi	ing 2/	::	Alim LLA	۲ ۲	Milk	ilk eligi	딥	e. Manufactur	acturi	ng	124	aid fa	rmers	for m	ilk us	Paid farmers for milk used in:		 ⊋.5₫	U.S. milk-feed
Month		1975** Per-	۱۱,	: 1975**	19	975**		,::  :: ::	wholesale	ale 2	market 2/	$\frac{11010}{2}$	•• ••	grade n	2/m	::::	Butter 3	r 3/	 P. P.	American cheese 3	"	Evaporated milk 3/	ated .	Rat	price Ratio 2/4/
	Parity Price price test	at of p	- ar 2 ∕-	price equiv-	e Price at v-: test	t tee	Av. fat test	1.5	75**:	1974**	1975	**:19	[:**†/	1975**	1974	*	975*	1975**:1974**:1975**:1974**:1975**:1974*	197	3* :19		.975*	1974*:	1975*	1974*::1975*:1974**
											Dolla	Dollars per 100	100	pounds	SI									ŭ.	Pounds
Jan.	11.00	8.33:	73	9.17	7 : +	00.	3.78	::	60	8.65	: 8.45	••	: 78	6.78	. 7.9	::	6.81	. 7.7	••	8:9	: 70.	6.90	7.30:	1.25	: 1.48
Feb.	: 11,10:	8.28:	47	: 9.2%	••	 70.	3.73	••	. 88	8.74	. 8.4	••	. 35 :	6.85	8.8	::	6.84	: 7.78	••	32 : 8	.13:	96.99	7.57:	1.33	: 1.46
Mar.	: 11.00:	8.13:	22	: 9.14	••	7.01:	3.68	::	7.95:	8.80	: 8.27	••	9.63:	6.86	••	::	<b>6.</b> 80	: 7.82	: 6.85	••	.15:	96.98	7.56:	1.38	: 1.49
4 pr.	: 11,20:	8.09	75	: 9.31	••	 70.	3.65	::	: 76.	8.72	: 8.2	••	 70	6.92		:: 79	6.88	: 7.53	••	••	7.72:	96.9	7.59	1,36	: 1.56
May	: 11,30:	7.98	92	. 9.3	••	. 05 :	3.61	::	. 89 :	8,18	••	••	: 19	96.9	••	80 ::	6.93	9.9:	••	••	. 77 :	96.9	7.19:		: 1.45
June	: 11.40:	7.94	20	7.6:	••	80	3.56	••	. 90 :	7.66	••	••	90,	7.93	: 6.38	:: 82	6.95	: 6.30	••	••	.30:	6.91	6.85::		: 1.37
July		••				••		**	••	2.60		: 7.	: 66:		. 6.3	30 ::		. 6.28	••	9 :	6.22 :	••	6.71:		: 1.29
4 ug.	••	••	.,	••	••	••		::	••	7.7			8.07:		. 6.4	1,2 ::		: 6.3		9 :	.36 :	••	6.71:		: 1,11
Sept.	••	••		••		**		::	••	7.96	••	8	. 28		9*9 :	:: 82		: 6.50	•	. 6	: 29.		6.79		: 1.18
ot.	••	••		••		••		::	••	8.14	••	₩.	8.46 :		. 6.8	81 ::		: 6.74	••	9 :	: 78.	••	6.77::		: 1.18
Nov.		••				••		::	••	8.23	••	₩ ••	8.58:		: 6.75	75 ::		: 6.69		9 :	. 7/4 :		6.80		: 1.22
Dec.			.,			••		::	••	7.99		8	8.36:		: 6.49	:: 61		: 6.47		: 6	6.43:		6.83:		: 1.20
Si. Av.								::		8,19		8	8.53		. 7.00	2		36*9 :		:	33		7.02:		1,34

	Month January February March May June July August September October	Prices paid by farmers 2/8/2/8/1975:1	158 1165 1165 1165 1165 1166 1168 1173 1173 1173	All farm products products 1975: 197 1974 19 19 19 19 19 19 19 19 19 19 19 19 19	7	Prices r   by far;   Livestu   prod      1975     152   152   157   174   176   17	Earmers  Farmers  estock & :  roducts ::  5 : 1974 ::  7 : 169  7 169  7 169  1 179  2 179  2 179  4 156  1 156  1 156  1 156  1 156  1 156  1 156  1 156  1 156  1 156  1 156  1 156  1 156	Dairy Products: 1975: 1974: 159 171 159 171 157 172 155 171 154 159 154 159 154 159 154 159 154 159 156 171 157 172 157 171 158 171 158 171 158 171 158 178 178	177 177 177 177 177 177 177 177 177 177	General price measures    Parity	price measures	Mhole   All	Mholesale ittles: 1974: 15 150.4 u 152.7 u 152.7 u 155.7 u 155.0 u 155.0 u 155.0 u 155.1 u 155.1 u 156.2 u 167.2	। जि जिल्ला क्रिकेट विश्व किर्मे किर	Price Dairy products 7: 1974 5: 1974 5: 1974 6: 151: 2 6: 151: 2 6: 151: 2 6: 141: 9 6	Price indexes  "Y" :: All  cts :: All  974 :: 1975  47.6   156.1  47.6   157.2  51.2   157.8  54.1   158.6  42.9   160.6  44.9   160.6  46.8   46.4	items : 1974 : 139.7   139.7   144.5   144.5   145.6   145.6   145.6   150.2   151.9   156.2   151.9   156.2   151.9   156.2   151.9   156.2   151.9   156.2   151.9   156.2   151.9   156.2   151.9   156.2   151.9   156.2   151.9   156.2   151.9   156.2   151.9   156.2   151.9   156.2   151.9   156.2   151.9   156.2	Retail 7/  1170-9 153-7  170-9 153-7  171-6 157-6  171-2 158-6  171-2 158-6  171-4 160-5  171-4 160-5  165-9  165-9  166-8	153.7 157.6 157.6 157.6 157.6 157.6 160.5 160.5 160.5 166.0 166.0	1975: 1975: 155.6 155.6 155.6 155.6 155.6 153.6	Dairy products 5: 1974 5: 1974 6: 146.3 6: 149.3 6: 151.5 7: 151.6 151.6 151.6
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	December Average		180		1777		153		161		98 109		171.5		146.7		155-4		169.7		155.3

\* Preliminary. \*\* Based on partially revised data. 1/Converted by using Chicago 92-score butter times 0.120. 2/"Agricultural Prices," SRS. 3/"Dairy Products," SRS. 4/Pounds of concentrate ration equal in value to one pound of milk sold to plants. 5/Seasonally adjusted. 6/"Wholesale Prices and Price Index," BLS. 1/"Consumer Price Index," BLS. 8/For commodities and services, interest, taxes, and wage rates. 9/Ratio of the Index of Prices Received by farmers, all farm products, to the Index of Prices Paid, Interest, Taxes, and Farm Wage Rates.

Table 19.—Retail prices paid by consumers for dairy products, United States, January 1975 to date, with comparisons  $\underline{1}$ /

	:	Who	le	milk a	nd :	skim mi	lk		::	T		::	Chee	se		::			
Month	:		_	At	sto	res			::	Ice cre		::	Amer	ica	n	::	But	ter	2/
MONGH	:	Whole	mi	.1k <u>2</u> /	:	Skim	mil	k <u>3</u> /	::	prepack	aged	::	proc	ess	4/	::			٥
	:	1975	:	1974	:	1975	:	1974	::	1975 :	1974	::	1975	:	1974	::	1975	$\overline{\cdot}$	1974
	:			Cent	s p	er 🗦 ga	1.		::	Cents pe	r 🗦 gal	. : :	Cents	per	1b.	::	Cents p	er	1b.
	:																		
an.	:	79.4	:	75.9	:	74.7	:	70.3		121.9 :	100.1		72.7	:	70.8	::	92.6	:	100.1
eb.	:	79.2	:	77.6	:	74.6	:	72.3	::	122.3 :	100.9	::	73.6	:	73.1	::	94.9	:	97.1
ar.	:	78.9	:	78.9	:	74.2	:	73.5	::	123.0 :	101.1		73.7	:	74.3	::	95.2	:	95.4
pr.	:	78.5	:	80.0	:	74.1	:	74.6	::	122.0:	102.9	::	73.8	:	75.5	::	95.4	:	95.8
ay	:	77.4	:	80.4	:	73.1	:	75.3	::	121.5 :	105.2	::	74.2	:	75.7	::	95.3	:	94.1
une	:	77.2	:	79.9	:	72.6	:	75.0	::	121.3 :	107.4	::	74.3	:	74.6	::	95.7	:	91.0
uly	:		:	78.4	:		:	73.7	::	:	108.4			:	72.3	::		:	90.3
ug.	:		:	77.5	:		:	73.1	::	:	108.6	::		:	70.9	::		:	90.5
ept.	:		:	77.3	:		:	72.8	::	:	109.9	::		:	71.0	::		:	93.5
ct.	:		:	77.5	:		:	72.8	::	:	112.3	::		:	71.4	::		:	94.4
ov.	:		:	77.6	:		:	73.4	::	:	114.6	::		:	72.9	::		:	95.9
ec.	:		:	79.2	:		:		::	:	119.3	::		:	73.0	::		:	96.4
	•																	-	,

<sup>1/ &</sup>quot;Estimated Retail Food Prices by Cities," Bureau of Labor Statistics, U.S. Department of Labor 2/ 56-city average 2/ 25-city average. 4/ 45-city average.

Table 20.—Prevailing prices paid by consumers for the most common grade of whole milk, skim milk, ice cream, cheese, American process, and butter, 23 cities, June 1975, with comparisons 1/

	:_			Prices		stores		::	Ice c			::	Chee Amer		n ::	Butte	er
Market	:_	Whol	еп	ülk	:: ::	Skim m	ilk	::	prepa	ска	.gea	::	proc	ess	::		
	:	June 1975	:	June 1974	::	June : 1975 :	June 1974	::	June 1975	:	June 1974	::	June 1975	:	June :: 1974 ::		June 1974
	:		Сe			lf gallon			Cents p	er				per		Cents pe	
Atlanta, Ga.	:	88.6	:	91.0	::	:	_	::	107.2	:	93.5	::	78.8	:	73.2::	102.6:	101.
Baltimore, Md.	:	77.2	:	80.1	::	:		::	107.5	:	97.3	::	74.5	:	74.6::	90.3:	84.2
Boston, Mass.	:	71.2	:	76.6	::	:		::	131.2	:	121.5		69.9	:	71.2::	93.1:	91.
Buffalo, N.Y.	:	77.0	:	81.4	::	:		::	115.9	:	105.0	::	74.5	:	71.1::	89.7:	87.
Chicago, IllNW. Ind.	:	75.9	:	80.7	::	70.2:	76.0	::	117.7	:	115.8	::	69.1	:	75.7::	89.6:	90.
Cincinnati, Ohio	:	80.2	:	85.5	::	75.4:	79.5	::	125.9	:	114.1	::	71.7	:	73.4::	99.6:	96.2
Cleveland, Ohio	:	63.7	:	75.5	::	:		::	101.6	:	85.0	::	77.9	:	76.9::	91.8:	88.2
Dallas, Texas	:	79.7	:	82.8	::	72.7:	76.6	::	118.6	:	98.7	::	74.5	:	75.7::	103.3:	105.2
Detroit, Michigan	:	74.6	:	73.9	::	:		::	110.7	:	105.8		73.5	:	68.4::	90-9:	86.6
Honolulu, Hawaii	:	104.2	:	96.4		102.8:	, , ,		147.3	:	117.6		84.1	:	93.8::	103.8:	96.3
Houston, Texas	:	91.0	:	90.6		90.3:	89.9	::	137.0	:	107.8	::	81.7	:	85.5::	109.9:	105.6
Kansas City, Mo.	:	83.0	:	87.2		78.8:	85.3		121.4	:	104.4		76.3	:	75.2::	107.5:	99.2
Los. AngL. Beach, Ca.	:	69.0	:	71.3		59.3:	61.5		111.9	:	92.2		78.0	:	78.6::	97.1:	90.2
Milwaukee, Wisc.	:	67.0	:	72.9		64.1:	70.0		115.0	:	106.2		71.3	:	75.9::	85.8:	75.5
Mpls. St. Paul, Minn.	:	64.9	:	69.3		57.9:	61.9	::	103.5	:	92.2		75.9	:	77.2::	88.0:	81.0
New York, NE N.J.	:	81.6	:	84.5		:		::	154.5	:	130.6		74.6	:	74.5::	98.0:	91.2
Philadelphia, Pa.	:	80.0	:	83.2		:		::	136.0	:	116.8		71.3	:	71.5::	98.9:	95.
Pittsburgh, Pa.	:	75.3	:	78.8		73.7:	76.4		113.1	:	101.1		71.7	:	73.2::	98.4:	92.
St. Louis, Mo.	:	76.6	:	79.9		69.7:	72.7		108.7	:	97.2	::	75.6	:	75.3::	97.9:	99.9
San Diego, Calif.	:	69.5	:	71.5		60.6:	61.8	::	118.9	:		::	79.7	:	75.6::	97.8:	93.9
San Fran.—Oak., Calif.	:	71.0	:	72.5		:		::	122.9	:	103.5		77.3	:	81.6::	92.7:	83 .1
Seattle, Wash.	:	80.6	:	78.2		78.6:	77.2		131.4	:	115.9		79.8	:	78.3::	94.2:	85.9
Washington. D.CMdVa.	:	77.0	:	79.8	::	74.6:	77.2	::	131.5	:	125.2		73.9	:	72.9::	95.6:	88.
United States 2/	:	77.2	:	79.9	::	72.6:	75.0	::	121.3	:	107.4	::	74.3	:	74.6::	95.7:	91.

<sup>1/ &</sup>quot;Estimated Retail Food prices by Cities," Bureau of Labor Statistics, U.S. Dept. of Labor. The primary use of these prices by BLS is for time-to-time rather than place-to-place comparisons.

2/56-city average for whole milk and butter; 25-city average for skim milk, and 45-city average for ice cream and cheese, at stores.

Table	21.	-U.S.	arod	uction,	Jan	uary 197	15 1	to date,	ťw	th compar	Lso	ກຮ								
	:_	M:	llk	1/	:	But	ter	· 2/	:	Tota	l c	neese 2/	:	Nonfat d	гу	milk 2/	:	Frozen	des	serts 2/
Month	: -:-	1975*	: _:	1974**	:	1975*	:	1974**	:	1975*	:	1974**	:	1975*	:	1974**	:	1975*	:	1974**
	:	<u>B</u> :	u.	<u>lb.</u>	:	M <sub>1</sub>		lb.	:	<u>M</u> :	u.	<u>lb.</u>	:	Mi	1.	1b.	:	Mi	1.	<u>lb.</u>
Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec.	: : : : : : : : : : : : : : : : : : : :	9.3 8.8 10.0 10.1 10.8 10.5		9.3 8.8 10.0 10.1 10.8 10.6 10.1 9.7 9.1 8.7 9.1	:	97.4 90.4 96.3 100.9 101.6 88.3		83.0 71.4 76.8 90.3 102.2 95.2 80.8 70.4 63.9 70.7 67.3	• • • • • • • • • • • • • • • • • • • •	216.3 203.9 238.0 243.4 264.2 273.2	•	240.1 232.2 270.7 269.1 276.7 277.5 250.8 230.5 211.1 216.6 205.6 218.3	•	83.5 81.6 95.8 111.5 131.4 126.5	:	55.0 56.5 70.9 97.6 125.7 138.1 118.7 99.1 68.9 54.6 51.5 83.3		79.3 81.4 96.5 97.4 112.8 123.2		72.3 75.5 91.1 94.0 104.2 113.7 122.6 118.4 99.5 88.2 74.3
Year to	÷	59•5	:	115.4	÷	574-9	<u>:</u>	961.6	:	1,439.0	:	2,899.2	~	630.3	:	1,019.9	:	590.6	;	,124.2

\* Preliminary. \*\* Partially revised. 1/ "Milk Production," SRS. 2/ "Dairy Products," SRS. Frozen desserts include ice cream, ice milk, and sherbert.

		:					Storage	Holdings	1/			
		:	Butte	er 2/	::			Cheese 2	/ ::	Nonfat	iry milk	
	Month	*Commer-	:	: To	tal ::	Commer-		: Tota	al ::	Commer-: Gov't	: Tota	1
	PIOTICIT	cial	: Gov't	:	: ::	cial	Gov't	:	: ::	cial : 1975*	: :	
		1975*	: 1975*	: 1975*	: 1974**::	1975*	: 1975*	: 1975* :	: 1974**::	1975 : 177	: 1975*:	1974**
		: -///	:	:	:::	±717"		: :	:::	3/: 4	: :	
		:	Million	pounds	::		Million	pounds	::		Million po	unds
_		:						. 40 0				
Jan.		: 38.3				481.2				123.0 : 187.2		57.9
eb.		: 39.6				456.5			: 395.5 ::			51.8
Mar.		32.3	28.2			444.3		. ,	: 438.9 ::	,	. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	56.7
pr.		: 34.6				438.3			: 489.5 ::	108.9 : 219.9		86.1
May		: 36.8	48.4	: 85.2	88.2 ::	450.0			: 533.4 ::			141.9
June		: 39.9	59.1	: 99.0	: 117.5 ::	469.4	8.9	: 478.3 :	: 570.7 ::	108.5 : 329.6	: 438.2:	196.0
July		:	:	:	: 130.6 ::	:	:	:	: 568.9 ::	:	: :	215.2
lug.		:	•	:	: 122.6 ::	;	:	: :	: 552.9 ::	:	: :	246.5
Sept.		:	:	:	: 105.7 ::	:	3	:	: 539.0 ::	:	: :	251.5
ct.		:	:	:	: 83.1 ::		:		: 512.9 ::		: :	252.2
Vov.		:	:	:	57.9 ::			: :	: 497.3 ::	:	: :	257.9
ec.		:		:	49.2::				: 494.1 ::	:	: :	293.2

\* Preliminary. \*\* Based on partially revised data. 1/End of month. 2/ "Cold Storage Reports," SRS. 2/ "Dairy Products," SRS. 4/ "Summary of Processed Commodities in Store," ASCS.

Table 23.	-U.S.D.A.	<u> </u>	urchases	(D	elivery	basi	s), Janua	ry 19	75 to	o d	ate, wit	h c	omparison	3		
Month	But	ter	· <u>1</u> /	:	America	n ch	eese <u>l</u> /	Nor	ıfat o	lry	milk	:	Milk equ U.S.D.A.			
	1975	:	1974	:	1975	:	1974	19	75	:	1974	:	1975	:	1974	
	1,0	00	<u>lb</u> .	:	1.	000	1b. :		<u> </u>	000	1b.	:	М	il.	lb.	
Jan.	6,926	:	120	:	10,853	:	605 :		,801		2,482		254	:	9	
Feb. :	16,683	:	1,913	:	10,955	:	739 :		,055		5,491		458	:	47	
Mar. :	13,701	:	1,114	:	13,065	:	335 :		,965		2,271		418	:	35	
Apr. :	14,564	:	0	:	10,920	:	336 :		,466		633		412	:	14	
May :	21,803	:	8,325	:	10,578	:	739 :		,877		9,374	:	559	:	190	
June :	8,183	:	13,048	:	6,824	:	941 :	8/	+ <b>,</b> 223	:	29,499	:	241	:	292	
July :		:	9,381	:		:	4,227 :			:	52,514	:		:	243	
Aug. :		:	45	:		:	15,636:			:	46,882	:		:	162	
Sept. :		:	0	:		:	14,384:			:	31,808	:		:	145	
Oct. :		:	0	:		:	3,730 :			:	27,679	:		:	38	
Nov.		:	0	:		:	4,908 :			:	21,960	:		:	32	
Dec. :		:	1,343	:		:	13,719:			:	34,385	:		:	138	
Year to	81,850	:	35,289	:	63,195	:3/	60,299	369	,387	4	/264,978	_	<u>5</u> / 2 <b>,</b> 342	:6	<b>1,</b> 345	

1/ "Dairy Price Support Activity Report," ASCS. 2/ U.S.D.A. purchases (delivery basis) of butter, cheese, and evaporated milk, minus U.S.D.A. domestic sales for unrestricted use of butter and cheese; includes purchases under price support, Section 709, Section 32, and Section 4A programs.

includes purchases under price support, Section 709, Section 32, and Section 4A programs.

2/ Purchases made after June 10, include 43,446 thousand pounds of process American cheese

4/ Includes 28,301 thousand pounds of instant nonfat dry milk.

5/ Includes 28 million pounds

(milk equivalent) of evaporated milk.

6/ Includes 59.9 million pounds (milk equivalent) of evaporated milk and 13 million pounds (milk equivalent) of dry whole milk.

#### HIGHLIGHTS

- 1. Sales of fluid milk by vertically integrated handlers regulated under 61 Federal milk marketing orders were 13.6 percent of total fluid sales.
- 2. Chain store sales were 38.6 percent of total fluid sales.
- 3. Vertically integrated sales were 34.6 percent of chain store sales.
- 4. In 37 of the 61 markets, at least one regulated fluid milk processing plant owned or was owned by a chain of retail food stores.
  - In many of the other 24 markets, chain stores received milk from their own processing plants not regulated under those orders.
- 5. The 10 markets with the largest volumes of vertically integrated sales accounted for 73 percent of all such sales.
- 6. Seventy-four vertically integrated firms operated in Federal order markets. The 10 firms with the largest volumes accounted for 68.4 percent of the milk sales through chain stores by vertically integrated handlers.
- 7. Seventy-six percent of the firms were processing firms which had integrated forward into retailing, but they accounted for only 32 percent of all the milk processed by integrated firms. The other 24 percent of the firms, which accounted for 68 percent of the milk processed by integrated companies, were retail chains which had integrated backward into processing.

#### Changes from November 1969 to November 1973

- 8. Vertically integrated sales went up 35.4 percent (58 markets). The gain in total fluid milk sales was 5.4 percent. During this period, vertically integrated sales as a percentage of total fluid sales increased from 11.5 to 14.7 percent.
- 9. Chain store sales rose substantially more than total fluid sales, 48 percent compared to 5.5 percent (35 markets). As a result, chain store sales as a percentage of total fluid sales jumped from 28.6 percent to 40.1 percent.
- 10. Increases in sales of fluid milk by vertically integrated chains and sales by all chains were about the same, 48.9 percent and 48.0 percent, respectively. Therefore, vertically integrated sales as a percentage of chain store sales showed only a slight increase from 33.2 to 33.4 percent (35 markets).

#### INTRODUCTION

Vertical integration and the continued growth of chain store 1/sales are among the most important developments taking place in the dairy industry. An increasing proportion of fluid milk products is sold through chain stores which have their own processing facilities. Some of these chains now supply their stores in a number of markets from one or two centrally located plants. Also, numerous milk processors have integrated into retailing by opening chains of retail stores. These developments are making a significant impact on the structure of the dairy industry, and have implications for both the procurement and distribution sectors of the marketing system, particularly with respect to marketing efficiencies, cooperative structure, concentration and bargaining power. They also have implications with respect to order consolidations and mergers and other order provisions such as those dealing with pricing and transfers.

A survey of vertical integration and chain store sales of fluid milk by handlers regulated under Federal milk marketing orders in November 1969 2/ indicated that less than 30 percent of total fluid sales were made through chain stores and that sales by vertically integrated handlers were about one-third of chain store sales, or 11.5 percent of total fluid sales. To obtain information on the current status of vertical integration and chain store sales by regulated handlers, and determine the changes that have

<sup>\*</sup> Prepared by John R. Mengel

taken place since 1969, a survey of the 61 markets in effect during November 1973 was undertaken. (For comparison, certain data for 1969 were combined to make the marketing areas existing at that time comparable with those existing in November 1973.)

In thirty-seven of the 61 markets, at least one regulated fluid milk processing plant was owned by or owned a chain of retail food stores in November 1973. In many of the other 24 markets, chain stores received milk from their own fluid milk processing plants not regulated under those orders. Sales of fluid milk through chain stores by regulated integrated handlers totaled 473 million pounds in 1973. These sales represented 13.6 percent of the total fluid sales by all handlers in November 1973.

There were 58 comparable markets which were surveyed in 1969 and 1973. The volume of sales by vertically integrated handlers regulated in the 58 markets increased from 323 million pounds in November 1969 to 437 million pounds in November 1973, an increase of 35.4 percent. Sales by vertically integrated handlers increased in 25 of the 58 markets during the four year period and decreased in 15 markets. (In 18 markets there were no regulated vertically integrated plants in either month.) Total fluid sales in the 58 markets were 5 percent higher in November 1973 than in November 1969.

In 32 of these 58 markets, one or more vertically integrated plants were regulated in both years. Changes in the volume of vertically integrated sales in these 32 markets from 1969 to 1973 ranged from a decrease of 35 percent to an increase of 255 percent. (Table 1)

Table 1

Percent change in volume of milk processed by plants owned by retail chain stores	: :	Number of Markets
percent		number
250.0-260.0 200.0-249.9 150.0-199.9		1 2 2
100.0-149.9 50.0- 99.9 0- 49.9 (0.1)-(40.0)		3 8 7 9

In addition to these 32 markets, there were two markets with at least one vertically integrated plant in 1973 but none in 1969, and six markets which lost all of their regulated vertically integrated plants during the period.

Although there was a greater number of markets without regulated vertically integrated plants in November 1973, there was an upward shift of the distribution curve of vertically integrated sales as a percentage of total fluid sales. The mean of the curve moved up slightly from 11.5 percent in 1969 to 13.6 percent in November 1973. There were four markets in November 1973 in which 25 percent or more of the sales by regulated handlers were vertically integrated. These four markets which accounted for nearly 13 percent of the fluid sales by all regulated handlers accounted for nearly 30 percent of the vertically integrated sales.

The percentage of total fluid sales by regulated handlers under an order which were processed by integrated firms ranged up to 33.7 percent in 1973, compared with a high of 22.2 percent for comparable areas in 1969. (Table 2) There were 18 markets in which vertically integrated sales as a percentage of their total fluid sales was above the all-market average of 13.6 percent, and 23 markets in which the percentage exceeded 10 percent.

For 10 markets which reported the largest volume of vertically integrated sales during November 1973, the average volume of integrated sales was 34.6 million pounds. As a group, these markets accounted for 73 percent of all reported integrated sales.

Seventy-four vertically integrated firms were reportedly regulated under Federal milk orders in November 1973. The volume of milk processed by individual firms ranged from 46,000 pounds for the month to 80 million pounds. The average volume of sales for the month was about 6.4 million pounds.

Vertically integrated sales as a percentage of total fluid sales	mar	er of kets		cent of kets	milk proce	e of fluid essed by all ed handlers		tage of uid sales
or cotal fluid sales	1973 :	1969 <u>1/</u>	1973	: 1969	1973	: 1969	1973	: 1969
percent	nu	ımber	per	cent	per	cent	per	cent
30-34.9 25-29.9 20-24.9 15-19.9 10-14.9 5- 9.9 0.1- 4.9	3 1 3 9 7 4 10 24	0 0 2 5 10 8 13 21	4.9 1.6 4.9 14.8 11.5 6.6 16.4 39.3	0 3.4 8.5 16.9 13.6 22.0 35.6	25.9 3.2 18.7 29.4 14.6 6.5 1.7	0 0 16.4 40.6 35.0 5.1 2.9	11.1 1.7 11.2 24.6 15.9 14.9 8.7	0 8.6 25.7 32.6 10.4 11.9
Total	61	59	100.0	100.0	100.0	100.0	100.0	100.0

Does not include Oregon-Washington and Lake Mead which were not in effect in November 1969, nor New York-New Jersey for which information was not available. Includes Mississippi which was not in effect in November 1973.

A frequency distribution of vertically integrated firms by volume of fluid milk sales (Table 3) shows the majority of firms to be relatively small. Nearly all of the 52 firms which had less than 4 million pounds of sales in November 1973 were single plant operations which distributed milk in only one marketing area. In total, these 52 firms accounted for only 11.3 percent of all vertically integrated sales. In contrast, more than half of all the vertically integrated sales were accounted for by the five largest firms which were multiplant, multimarket operations.

Of the 74 vertically integrated firms, 56 (76 percent) were milk processors reported to have integrated forward into retailing. These firms, however, accounted for only 32 percent of all the milk processed by integrated firms. Eighteen firms (24 percent) were retail food chains reported to have integrated backward into fluid milk processing. These firms accounted for 68 percent of all the milk processed by integrated firms.

Nineteen vertically integrated firms in 1969 were no longer operating or were no longer vertically integrated in November 1973. In some cases, the firm went out of business and in others there was a divesture so that the plant and stores were no longer under the same ownership. For the most part, these firms had small sales volume in November 1969--16 had less than a million pounds sales and the other three had been 2.4, 4.9 and 8.1 million pounds. Seventeen of these firms were identified as milk processors which integrated forward into retailing. Relative to all vertically integrated firms, it appears that a disproportionate number of small dairies that go into retailing have not been able to survive. Nevertheless, of the firms vertically integrated in 1973 that were not so reported in 1969, about 80 percent of them were dairies which integrated into retailing through stores.

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Volume of sales of fluid :	Verti	cally i	ntegrate	d firms :		fluid milk sales in stores by
milk by vertically integrated handlers through	Nur	mber	Per	cent		egrated handlers
their chain stores	1973	: 1969	: 1973	: 1969	1973	: 1969
thousand pounds	numl	oer_	pei	rcent	pe	rcent
28,000 and over 24,000-27,999 20,000-23,999 16,000-19,999 12,000-15,999 8,000-11,999 4,000-7,999	4 0 1 1 4 5 7 52	2 1 0 5 1 3 6 55	5.4 0 1.3 1.3 5.4 6.8 9.5 70.3	2.7 1.4 0 6.8 1.4 4.1 8.2 75.4	47.9 0 4.4 4.0 12.1 11.5 8.8 11.3	30.9 7.6 0 27.4 4.0 8.0 10.2
Total	74	73	100.0	100.0	100.0	100.0

#### CHAIN STORE SALES

Sales of milk through chain stores has become a very important outlet for fluid milk in most markets. Information on sales of fluid milk through chain stores during November 1973 was available for 59 markets which accounted for 87 percent of the total fluid milk sales in all markets. Sales through chains totaled 1,160 million pounds or 38.6 percent of total fluid sales in these 59 markets. A frequency distribution of the 59 markets according to the percentage of total fluid sales sold through chain stores (Table 4) shows sales through chain stores accounted for more than half the fluid sales in four markets, and in 61 percent of the markets, 30 percent or more of the total fluid sales were made through chain stores.

Table 4

	Tubic 4	_	
Chain store sales as a percent of total fluid sales, November 1973	Number of markets	Percent of : markets :	Percent of all fluid milk sold through chain stores
<u>percent</u>	number	percent	percent
50.0 or more 40.0-49.9 30.0-39.9 20.0-29.9 10.0-19.9 0.1- 9.9	4 20 12 16 5 2	6.8 33.9 20.3 27.1 8.5 3.4	7.3 49.0 34.3 8.5 0.8 0.1
Total	59	100.0	100.0

Thirty-five of the markets reporting data on chain store sales for November 1973 also reported such data for November 1969 survey. Looking at this group of markets and the changes which occurred over the four year period shows that total fluid sales increased 5.5 percent. Chain store sales increased 48 percent. Consequently, by 1973 chain store sales as a percentage of fluid milk sales in this group of markets was 40.1 percent, up from 28.6 percent in 1969.

Vertically integrated sales of fluid milk in the 35 markets increased 48.9 percent from November 1969 to November 1973--only slightly more than the 48.0 percent increase in chain store sales. Therefore, the percentage of chain store sales made by vertically integrated handlers remained steady at 33 percent.

Chain store sales and vertical integration are having an increasing influence on the processing and distribution of fluid milk products on a national basis. However, looking at the total picture often obscures the extent of such developments within individual regions. Table 5 shows regional data on the current status of vertical integration and chain store sales as well as changes that took place between 1969 and 1973.

Generally, 11 or more stores nationally (supermarkets, convenience, or dairy stores) primarily engaged in food retailing and either under common management, being franchised by a common company or belonging to a common purchasing association.

<sup>2/</sup> An article summarizing the results of the 1969 survey appeared in the November 1971 issue (FMOS-143) of this publication which was issued in January 1972.

Table 5.—Sales of fluid milk through chain stores by vertically integrated handlers and by all regulated handlers, total sales of fluid milk products by all regulated handlers, by region and selected groups of markets, November 1973 with comparison to November 1969.

	Sales of fluid mi	ilk through chains by:	ns by:	Total sales of fluid milk by all regulated	1	Vertic sales t as a all fluid	ertically integrate les thru chain stor as a percentage of: fluid : total s	Vertically integrated sales thru chain stores as a percentage of:	25	Handler sales thru chain stores as a percentage of	sales nain as a age of
vertically integrated handlers	1	all regulate handlers	ulated lers	nam	Ters	milk chain	milk sales hain stores	fluid milk	les 11k	- 1	٠ ١
Nov	E . !	Nov. 1973 Nov	Nov. 1969 1/	Nov. 1973 N	Nov. 1969 $\frac{1}{2}$	19731/	19692/:	19731/:	1969 <u>1</u> /::	1973_1/:	1969 <sup>1</sup>
TOO TOS. DCr.		TOO TOS	• 100	1000 103	•	200	•.			<b>₫</b>	•
104,692 +48.8		398,272	+45.8	958,053	6.4+	51.3	50.2	22.3	15.7	43.4	31.2
33,211 +91.9		91,488		270,709	+23.6	36.3		12.3	4.9	33.8	
97,109 -5.3		143,481 2/		268,540	+1.1	50.2		17.1	18.2	36.5	
74,393 +34.6		98,312 3/	+82.5	540,635	6*0+	28.8	34.7	13.8	10.3	39.5	23.4
7,672 +21.5		81,357	+36.2	239,256	+3.2	7.6	8.6	3.2	2.5	34.0	
26,618 +53.6 2,398 +63.7		81,568 33,668	+55.2	166,561 98,313	+5°4 +6°9	32.6	33.0	16.0 2.8	10.7	49.0 38.1	32.3
7,921 +68.3		35,986	+73.8	92,044	+5.2	22.0	22.7	8.6	5.4	39.1	23.7
34,324 +91.5 26,589 +64.3 22,104 +71.1		88,584 58,135 49,503	+41.8	249,326 157,487 125,888	+7.8 +19.0 +0.4	14.1 45.7 35.7	13.5	13.8 16.8 17.3	7.8 12.2 10.1	27.8 36.9 48.3	21.2
473,031	•			3,466,812		1		13.6		1	
.436,733 +35.4	•			2,964,658	+5.4	*		7.4.7	11.5		
401,507 1,14	1,1	1,160,354		3,002,830		34.6		13.4		38.6	
199,202 +448.9 55	55	596,901	+ 48.0	1,489,267	+5.5	33.4	33.2	13.4	9.5	1.07	28.6

1/Based on those markets for which datawere available for November 1969 and November 1973. 2/Excludes Ohio Valley. 3/Excludes Ohicago Regional.

#### MAJOR ORDER ACTIONS, JUNE 1975

#### Amendment:

Middle Atlantic - June 1 (40 FR 18753, 4/30/75). The marketing area is extended to include the remaining unregulated areas of Bucks and Montgomery Counties in Pennsylvania; the additional Pennsylvania counties of Adams, Chester, Cumberland, Dauphin, Franklin, Fulton, Juniata, Lancaster, Lebanon, Perry, and York; and Washington County in Maryland.

A reserve processing plant operated by a cooperative association may be pooled if the total of fluid milk products transferred from such plant to a pool distributing plant plus the volume of milk of member producers received at pool distributing plants is not less than 50 percent of total deliveries of member producers during the month. The plant is no longer a means of pooling any milk other than that of its own members.

Dairy farmers that become producers as a result of their deliveries to a supply plant which qualifies as a pool plant due to the market expansion are issued a base computed on their deliveries to the plant during the base forming period.

References to certified milk are deleted from the order.

#### Suspensions:

Eastern Colorado - June 30 (40 FR 27474, 6/30/75). The provision requiring that three deliveries of producer's milk be received at a pool distributing plant in order to qualify his milk for diversion is suspended for the months of June through August 1975.

Minnesota-North Dakota - June 30 (40 FR 27473, 6/30/75). This suspension permits unlimited diversion of producer milk during the months of July and August 1975.

U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE WASHINGTON, D.C. 20250

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